A G E N D A RIO DELL CITY COUNCIL REGULAR MEETING - 6:30 P.M. TUESDAY, OCTOBER 2, 2012 CITY COUNCIL CHAMBERS 675 WILDWOOD AVENUE, RIO DELL

WELCOME . . . By your presence in the City Council Chambers, you are participating in the process of representative government. Copies of this agenda, staff reports and other material available to the City Council are available at the City Clerk's office in City Hall, 675 Wildwood Avenue. Your City Government welcomes your interest and hopes you will attend and participate in Rio Dell City Council meetings often.

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Office of the City Clerk at (707) 764-3532. Notification 48 hours prior to the meeting will enable the City to make reasonable arrangements to assure accessibility to this meeting.

THE TYPE OF COUNCIL BUSINESS IS IDENTIFIED IMMEDIATELY AFTER EACH TITLE IN BOLD CAPITAL LETTERS

- A. CALL TO ORDER
- B. ROLL CALL
- C. PLEDGE OF ALLEGIANCE
- D. CEREMONIAL
- E. PUBLIC PRESENTATIONS

This time is for persons who wish to address the Council on any matter not on this agenda and over which the Council has jurisdiction. As such, a dialogue with the Council or staff is not intended. Items requiring Council action not listed on this agenda may be placed on the next regular agenda for consideration if the Council directs, unless a finding is made by at least 2/3rds of the Council that the item came up after the agenda was posted and is of an urgency nature requiring immediate action. Please limit comments to a maximum of 5 minutes.

F. CONSENT CALENDAR

The Consent Calendar adopting the printed recommended Council action will be enacted with one vote. The Mayor will first ask the staff, the public, and the Council members if there is anyone who wishes to address any matter on the Consent Calendar. The matters removed from the Consent Calendar will be considered individually in the next section, "SPECIAL CALL ITEMS".

1) 2012/1002.01 - Approve Minutes of the September 18, 2012 Regular Meeting (ACTION)

2) 2012/1002.02	 Accept Resignation on Rio Dell Planning Commission from Dave Gonzales (ACTION) 	7
3) 2012/1002.03 -	Approve Pay Request No. 7 to Wahlund Construction/Sequoia Construction Specialties in the Amount of \$866,708.68 for work related to the Wastewater Treatment Plant Upgrade and Disposal Project (ACTION)	9
4) 2012/1002.04	- Terminate the August 21, 2012 Finding of Emergency by Resolution 1172-2012 for Repair of the Drainage Ditch in the Vicinity of Miller and Tyme Cts. (ACTION)	49
5) 2012/1002.05	- Wastewater Rate Study RFP (RECEIVE & FILE)	50
G. SPECIAL PRES	SENTATIONS	
1) 2012/1002.06 -	Receive Update on Wildwood Ave. Enhancement Project and Provide Staff Direction on Bid Options (ACTION)	52
H. SPECIAL CAL	L ITEMS/COMMUNITY AFFAIRS	
1) "SPECIAL CA	LL ITEMS" from Consent Calendar	
I. ORDINANCES/	SPECIAL RESOLUTIONS/PUBLIC HEARINGS	
1) 2012/1002.07-	Conduct Second Reading (by title only) and Approve Ordinance No. 296-2012 to Clarify by Amendment RDMC Sections 13.05.160 Concerning Charges for Installing Water Meters, and RDMC Section 13.10.140 Concerning Charges for Installing Sewer Services (ACTION)	58
J. REPORTS/STAI	FF COMMUNICATIONS	
 City Manager Chief of Police Finance Direct Community D 	e	
K. COUNCIL REP	PORTS/COMMUNICATIONS	
L. STUDY SESSIO	NS/PUBLIC HEARINGS	
M ANNOUNCEM	ENT OF ITEMS TO BE DISCUSSED CLOSED SESSION AS FOLLOWS:	
N. PUBLIC COMM	MENT REGARDING CLOSED SESSION	

- O. RECESS INTO CLOSED SESSION
- P. RECONVENE INTO OPEN SESSION
- Q. ORAL ANNOUNCEMENTS
- R. ADJOURNMENT

The next Regular meeting will be on October 16, 2012 at 6:30 PM in City Hall Council Chambers

RIO DELL CITY COUNCIL REGULAR MEETING SEPTEMBER 18, 2012 MINUTES

The Regular Meeting of the Rio Dell City Council was called to order at 6:30 p.m. by Mayor Woodall.

ROLL CALL: Present: Mayor Woodall, Councilmembers Leonard, Marks, Thompson, and

Wilson

Others Present: City Manager Stretch, Chief of Police Hill, Water/Roadways

Superintendent Jensen, and City Clerk Dunham

Absent: Finance Director Beauchaine, Community Development Director

Caldwell and Wastewater Superintendent Chicora (excused)

CEREMONIAL

<u>Proclamation Declaring September 17-23, 2012 as Constitution Week</u>
Mayor Woodall read the proclamation declaring September 17-23, 2012 as Constitution Week.
No one was present to accept the proclamation.

PUBLIC PRESENTATIONS

Nick Angeloff reported to the Council on the East-West rail system and said the advocates group went before the Humboldt County Board of Supervisors today and the Board voted 4-1 to approve the feasibility study and also approved entering into an MOU with Tehema and other Counties to form a rail committee. He said in addition to an endorsement by the North Coast Tribal Chairman's Association, letters of support for the feasibility study were also received from the California Brick Layers Association and the Union Pacific Railroad.

CONSENT CALENDAR

Councilmember Wilson asked that Item No. 2 Approve Amended "Public Presentations" Guidelines on Council Agendas" be removed from the consent calendar and placed under Special Call Items for separate discussion.

Motion was made by Marks/Thompson to approve the consent calendar including approval of minutes of the September 4, 2012 Regular Meeting; declaring continued existence of an emergency for repair of the drainage ditch in the vicinity of Miller and Tyme Cts; and approval of contract agreement with Adult Day Health Services for fiscal year 2012-2013 and authorizing the City Manager to execute the contract agreement. Motion carried 4-0.

SPECIAL PRESENTATIONS

Questions of City Attorney Regarding City Council Members Participation in the Passage of Measure "J"

City Manager Stretch stated there have been a number of questions about the Council's participation in the dissemination of public information related to the passage of Measure "J" so the City Attorney was asked to attend this meeting and answer questions and provide guidance to the Council on this matter. He said it is his understanding that City staff may prepare fact sheets and factual materials on Measure "J" as long it is unbiased and informational which Council can disseminate provided no City resources are used or any reimbursement for any expense related to Measure "J" is sought.

Mayor Woodall began by providing a scenario that involved one Councilmember calling another and discussing Measure "J' then in turn that Councilmember calling another Councilmember and so forth. She asked if that would be considered a serial meeting; Attorney Gans stated that it would be considered a serial meeting under the Brown Act and cautioned the Council against it.

Attorney Gans explained as Councilmembers, you have constitutional rights under the First Amendment to speak in support or opposition to Measure "J" and that the preclusions relate to the use of public funds and staff time to advocate a position. To the extent of the Council as individuals, each person has the right to support Measure "J" or anything else of political nature provided it is made clear that you are expressing your views as an individual and not expressing the position of the entire City Council.

Attorney Gans said as a City official, there is a caveat that you want to make certain the statements or information disseminated is fact-based and unbiased. He said the Council members should not make a pre-determined decision to meet somewhere collectively to advocate for Measure "J".

Councilmember Thompson said there are a group of citizens who have formed a non-profit organization to advocate for Measure "J" and asked if they would be allowed to place signs in support of Measure "J" in City right-of-ways. Attorney Gans advised against using City property to advocate a position.

Councilmember Wilson asked if individual Councilmembers are allowed to make contributions to the citizen group for signs; Attorney Gans said personal contributions are appropriate.

Councilmember Marks said she met with the citizens group and volunteered to go door-to-door to ask citizens to place signs on their property in support of Measure "J", and asked if that was okay; Attorney Gans said that it is permissible provided no City resources are used.

Councilmember Thompson asked if there are any restrictions in regard to having political City Council candidate signs at a "Block Party." Attorney Gans said once again it is critical that it is made clear that you are not expressing the position of the entire Council but as an individual.

City Attorney Gans reiterated that City funds can only be used to produce fact-based, unbiased information and no public resources can be used to advocate passage of Measure "J".

SPECIAL CALL ITEMS/COMMUNITY AFFAIRS

Approve Amended "Public Presentations" Guidelines on Council Agendas

Councilmember Wilson commented that this item was identified on the Consent Calendar as an action item however, the change was already included on the agenda; City Manager Stretch said the City Clerk was already asked to make the change and with concurrence of the Council the change would become official.

Motion was made by Wilson/Thompson to approve the amended "Public Presentation" Guidelines on the Council Agenda. Motion carried 4-0.

Status Report on Development of 5-Year Capital Improvement Plan

City Manager Stretch stated the first status report on development of a 5-year Capital Improvement Plan (CIP) was presented to the Council at a prior meeting and is back before the Council for comment and discussion since cost estimates and financing options for potential projects are still pending.

The report was divided into four sections: 1) General Fund; 2) Water Fund; 3) Sewer Fund; and 4) Roadways Fund. Priority projects were highlighted in red and numbered in rank order.

City Manager Stretch said there is one additional priority item on the General Fund list related to the removal of asbestos flooring in City Hall and said the contractor was out today to assess the repair and provide cost estimates. He said there are various ways to address the issue, one of which is to install a type of carpet that encapsulates the asbestos; he provided a carpet sample.

Councilmember Wilson pointed out that improvements dealing with safety are non-discretionary. He referred to Item No. 5 under the Sewer Fund related to the \$1,500 for installation of safety railing at the treatment plant retention basins and asked if that was scheduled to be done right away; Wastewater Superintendent Chicora explained that estimate was actually from 2006 so the amount might be slightly higher. Another question arose as to whether someone could actually fall through the railing if it was leaned on; Wastewater Superintendent Chicora commented that the railing was old and rusty and you may get scratched but would probably not fall through.

City Manager Stretch referred to the Roadways Fund and said there is \$311,000 funds available however should Measure "J" pass, the contribution to those street improvements is \$325,000. He noted this does not include the Miller Ct. drainage ditch repairs which will need to be added to the list.

Councilmember Marks asked if the "available funds" is what is actually available now or an estimate of what will be available; City Manager Stretch stated the amount is an estimate.

Councilmember Thompson referred to Item No. 8 under the Water Fund related to replacement of fire hydrants, questioned the need for replacement of all 23 hydrants and asked for a map showing the locations of all hydrants in the City. Water/Roadways Superintendent Jensen said there are approximately 90 fire hydrants in the City and said he would provide a map of the locations.

Councilmember Thompson said it would also be helpful to see a map of existing sewer lines; City Manager Stretch said staff would provide the map.

Councilmember Marks asked if there is a way to re-allocate a portion of the Water Operating Fund to allow for Water Capital Replacement; City Manager Stretch explained the current water rates provide for operational costs only but there is a small surplus that could be moved if that is the direction of the Council.

Councilmember Thompson thought perhaps the Monument Road (out-of-city limits) customers be included in discussions related to Capital Improvements to the water system within that area.

Water/Roadways Superintendent Jensen reminded the Council that some of the estimates provided in the Draft CIP Report represent estimates going back to 2006.

In closing, City Manager Stretch stated there would be a study session held to provide a more indepth discussion of each item once additional cost estimates and financing options for potential projects are obtained.

ORDINANCES/SPECIAL RESOLUTIONS

Approve Resolution No. 1176-2012 Approving an Amendment to the Position Allocation Table for Fiscal Year 2012-2013 and Rescinding Resolution No. 1169-2012

City Manager Stretch provided a staff report and explained that the Public Works Leadman resigned recently and upon discussion with Water/Roadways Superintendent Jense n and the public works crew, it was determined that the Public Works Leadman position be traded for another Utility Worker position. As a result, the Position Allocation Table adopted by the Council on August 7, 2012 needs to be amended to reflect that change. He noted that the estimated savings in the Roadways Fund as a result of the change is \$12,812. He said the Water/Roadways Superintendent has agreed to assume more responsibility and directly supervise the field crew.

Councilmember Marks asked if the intent is to fill the vacant position immediately, and if so asked if it would be more prudent to wait; Water/Roadways Superintendent Jensen reiterated the need to fill the position as soon as possible due to the department being under staffed.

Councilmember Marks asked if the public works department produces a weekly work schedule; Water/Roadways Superintendent Jensen said he was in the process of developing a schedule.

Motion was made by Thompson/Wilson to approve Resolution No. 1176-2012 Approving an Amendment to the Position Allocation Table for Fiscal Year 2012-2013 and Rescinding Resolution No. 1169-2012. Motion carried 4-0.

Introduction and First Reading (by title only) of Ordinance No. 296-2012 to Clarify by Amendment RDMC Sections 13.05.160 Concerning Charges for Installing Water Meters, and RDMC Section 13.10.140 Concerning Charges for Installing Sewer Services

City Manager Stretch provided a staff report and stated the way the code is written concerning charges for installing water meters and sewer services, the City must perform these services although historically the customer's contractor has done the work. The purpose of the recommended amendments to the RDMC is to clarify that the City may elect to have a contractor perform the installation for the City and that all costs are chargeable to the consumer.

A public hearing was opened at 7:27 p.m. to receive public input on the proposed Ordinance.

Joes Enes and Billie Joe Long asked for clarification on what the \$200.00 installation cost includes; Water/Roadways Superintendent Jensen explained the \$200.00 basically includes the cost of the water meter, the water meter box and the electronic reading device; any actual costs over that amount are the responsibility of the customer.

There being no further public comment, the public hearing closed at 7:30 p.m.

Motion was made by Wilson/Thompson conduct first reading (by title only) of Ordinance 296-2012 to Clarify by Amendment RDMC Sections 13.05.160 Concerning Charges for Installing Water Meters, and RDMC Section 13.10.140 Concerning Charges for Installing Sewer Services and to continue the public hearing for a second reading and adoption of the ordinance on October 2, 2012. Motion carried 4-0.

REPORTS/STAFF COMMUNICATIONS

City Manager Stretch reported on recent activities and events and said he had good news to report in regard to the Wildwood Ave. Streetscape Project. He said he met with the engineers to go over the cost estimate for the project and was delighted to learn that Miller Farms has reduced their bid by \$100,000 which means that there will no longer be a need for bid alternatives. He

said the new revised bid totals \$546,000 and with \$589,000 available there will be sufficient money to put in all of the items on the project description with the exception of the water feature. This will enable the City to go forward with the bid package submittal to the Transportation Commission. He noted that the engineers missed the submittal of the bid package at their September meeting and since the Commission will not be meeting in October or November, it won't be submitted until December or January.

Councilmember Marks asked if the bid estimate will increase during the delay; City Manager Stretch said that it would not. City Manager Stretch said he invited the city engineer to attend the October 2, 2012 Council meeting to discuss the project.

Chief of Police Hill reported on recent activities in the police department and said they are ahead of schedule with inputting of information into the DocStar System and said everything through 2011 is completed.

Water/Roadways Superintendent Jensen reported on recent activities in the public works department and said there is a water line leak at the Painter St. overpass; staff was contemplating putting off the water tank cleaning for now; and repair to the Miller Ct. drainage ditch was scheduled to begin in a couple of weeks.

Wastewater Superintendent Chicora reported the Wastewater Treatment Plant Upgrade and Disposal Project is going well and proceeding on schedule.

COUNCIL REPORTS/COMMUNICATIONS

Councilmember Thompson reported on recent meetings and said the Humboldt Waste Management Authority is still in the process of hiring a new Executive Director and is in the process of doing background on the No. 2 candidate.

Councilmember Thompson then reported that Redwood Coast Energy Authority renewed the employment contract with their current Executive Director for another 3 years.

ADJOURNMENT

There being	g no further	business to	discuss,	the meeting	adjourned	at 7:45	p.m.	to the	October	2
2012 regula	r meeting.									

Attest:	Julie Woodall, Mayor
Karen Dunham, City Clerk	

675 Wildwood Avenue Rio Dell, CA 95562



TO:

Mayor/Members of the City Council

THROUGH: Jim Stretch, City Manager

FROM:

Karen Dunham, City Clerk

DATE:

October 2, 2012

SUBJECT:

Resignation/Vacancy on Rio Dell Planning Commission

RECOMMENDATION

Accept Commissioner Dave Gonzales's resignation on the Planning Commission

BUDGETARY IMPACT

None

BACKGROUND AND DISCUSSION

Commissioner Dave Gonzales resigned his seat on the Commission effective September 13, 2012. The notice declaring the vacancy was posted to solicit for persons interested in serving on the Commission for the remainder of the term ending December 31, 2012. The deadline for applications is set for October 11, 2012 with appointment by the City Council at the October 16, 2012 regular meeting.

PUBLIC NOTICE PLANNING COMMISSION NOTICE OF COMMISSION VACANCY



Notice is hereby given that (1) vacancy exists on the Rio Dell Planning

Commission. The City of Rio Dell is seeking applications from those who wish
to be considered to fill (1) vacancy for the remainder of a three year term ending

December 31, 2012.

Applications may be obtained at and returned to:

City of Rio Dell 675 Wildwood Ave. Rio Dell, CA 95562

Applications must be received by 5:00 P.M. Thursday, October 11, 2012.
The new Commission appointment will be made at the October 16, 2012
Regular City Council meeting. Further information may be obtained by
contacting the City Clerk's Office at 764-3532.

Date

Karen Dunham, City Clerk

675 Wildwood Avenue Rio Dell, CA 95562



TO:

Mayor and Members of the City Council

THROUGH:

Jun Stretch, City Manager

FROM:

Stephanie Beauchaine, Finance Director

DATE:

September 27, 2012

SUBJECT:

Wahlund/Sequoia Construction Pay Request #7

RECOMMENDATION

Approve Pay Request

BUDGETARY IMPACT

Pay Request #6 in the amount of \$866,708.68 will be funded through the SRF Loan/Principal Forgiveness.

BACKGROUND AND DISCUSSION

Pay Request #7 has been approved for payment by the City's Construction Manager and City Manager.

BEHRENS CONSTRUCTION AND INSPECTION SERVICES 170 South Bank Chetco River Road Brookings, OR 97415-8288

(707) 696-4650 rbehrens@rbehrens.org

To: Rio Dell City Council
Jim Stretch, City Manager
Stephanie Beauchaine, Finance Director
Rick Chicora, Wastewater Superintendent

From: Richard Behrens, Construction Manager

Date: 9/26/2012

Project Name: Wastewater Treatment Plant Upgrade and Disposal Project

The WWTP project is now into the seventh month of progress. The contractor has completed approximately 95% of the concrete portion of the bio-tank and backfill and water testing has begun. Underground electrical conduits continue to be placed and concrete duct banks poured. Equipment pads are being completed and the plumbing and mechanical phases have begun. Work is proceeding at the disposal site with the initial earth moving complete and approximately 90% of the pressure and drain systems complete. All of the Aero-Mod equipment has been delivered along with approx. 25% of the gauges for the plant operation. Nearly all disposal site piping and transmission line piping has been

Progress Payment Request No. 7 is attached. This pay request is based on the bid schedule breakdown provided by the contractor, Wahlund Construction, Inc.,/ Sequoia Construction Specialties, and the actual quantities of work completed and materials delivered to site.

delivered. The final sludge dryer system design has been approved and it is in production.

There has been one Change Order completed to date, totaling \$29,960.11. The adjusted contract amount to date is \$10,660,960.11. The total billed thru Progress Pay Request No. 7, less retainer, is \$4,879,202.03.

I recommend payment to Wahlund Construction, Inc.,/ Sequoia Construction Specialties for Progress Pay Request No. 7 in the amount of \$866,708.68, that also takes into account a 5% retention. Payment to the contractors is due within 20 days of receipt of each Application for Payment. Progress Payment Request No. 7 was received 9/27/2012.

cc:

Craig Olson, HDR Inc. Rhet Rinehart, Wahlund Construction, Inc.

I	Brian Pritchard, Sequoia C	onstruction Specialties	3	

Owner: Project T		City of Rio Rio Dell Wa Upgrade an	Dell stewater Treatment P	lant	Job # Payment # Period Ending	ŧ:	24-11 7 30-Sep-2012	
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	c. Adjı	usted Contra	ct Amount to Date			\$	10,660,960.11	- = "
2. Analy	sis of	Work Perfor	<u>med</u>					
"	b. Ret c. Net	tract and Cha ainer, 5% Contract Wor rious Billed	inge Orders Performed	to Date	- 124 - 14	\$ \$ \$		et."
ı	e. Bal	ance Due Th	is Period			\$	866,708.68	
3. Certifi	ication	of Contract	or		Till Till Till Till Till Till Till Till	55		
138	Accord Schede with the	ling to the besule of Values	st of my knowledge and are correct, that all wor ts of the referenced Co	k has been	performed and/or n	nate	rial supplied in fu	Il accordance
,	All prev	rge Contracto Wa	s payments received or r's legitimate obligation which the state of th	s associate c.,/	f the Work have bee d with prior Applicat <i>Hen. Wa</i>	ions	for Payment.	t to
(Contra		oonstituction opecialite	:5	Authorized Repres	senta	ative	-
	Date:		9/25/2012		_Title:Joint Vent	ure /	Administrator	<u>-</u>
4. Certifi	cation	of Construc	tion Manager					
. f	Contraction and the contra	age and belie ctor; that all w f/or my duly a ordance with	hecked and verified the of it is a true and correc- fork and/or material inc uthorized representative the requirements of the don the basis of work p	t statement luded in this re or assista referenced	of work performed as Progress Payment ants and that it has b I contract: and that t	and/e Sur been the p lied	or material suppl mmary has been performed and/ payment due to to to date.	ied by the inspected by
5. Appro	val for	Payment						
<u>.</u>	City Ma	anager			Date:		·	

SEQUOIA CONSTRUCTION SPECIALTIES WAHLUND CONSTRUCTION, INC.

A Joint Venture

Fax: 707-268-0137 Liccinsc No. 855844 Eureka Office: 707-268-0150 Fax: 70

> 675 Wildwood Avenue City of Rio Dell

Plant Upgrade and Disposal Project Rio Dell Wastewater Treatment HDR Project No. 152932

09/30/12 Pay Request No.:

	Kio Deii, California 90062											Period	Period Ending:		10000
								Previous	ons		This Period	eriod		Tota	Total To Date
Item	Description of Item	aty	Unit		Unit Cost	Total Cost	Qty		\$	αţ		\$	αţλ		s
-	Bid Item 1								5						
	Sheeting, shoring and bracing or equivalent method conforming to applicable safety order.	-	rs	69	5,000.00	5,000.00	75%	ь	3,750.00	%0	ь	ï	75%	€9	3,750.00
				Bid	Bid Item 1 Total	5,000.00		49	3,750.00		49	6		69	3,750.00
2	Bid Item 2					:		_			L				
	Over-excavation and disposal of undestrable material and compaction of fill material under biological treatment facility as defined in Section 02200 of the specifications.	2,500	ò	<i></i>	35.00 \$	87,500.00	422	; ↔	14,770.00	0	69	,	422	69	14,770.00
				Bid II	Bid Item 2 Total \$	87,500.00		s	14,770.00		s			s	14,770.00
е	Bid Kem 3														
	14- inch recycled water pipeline from Station 1+50 (+L-) to Station 101+50 (+L-), including all appurtenances as required to complete work.	10.000	4	69	108 00 \$	1,080,000.00	2,544,49	ь	274,805.02	42.92	69	4,635,35	2,587.41	49	279,440.37
				Bid II	Bid Item 3 Total \$	1,080,000.00		-1	274,805.02		s	4,635.35		45	279,440.37
4	Bid Item 4		: !												
	Recycled water pipeline from Station 101+50 (+/-) to Station 2014-50 (+/-) to Station	-	<u>u</u>	9	600000	4 500 000 00	760	= 0		è	θ		760	ь	2
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2	Bid Item 5							-							
	All work at disposal site on north side of Eel River outside of Caltrans right-of-way														
5.1	Site Clearing	-	rs	69	15,000 00 \$	15,000.00	100%	69	15,000.00	%0	69		100%	69	15,000.00
5.2	Earthwork	-	LS	8	289,475.00 \$	289,475.00	%06	69	260,527.50	2%	69	14,473.75	%56	69	275,001.25
5.3	Distribution and Turnout Boxes	-	LS	ь	15,000.00 \$	15,000.00	%0	69		20%	69	7,500.00	20%	69	7,500 00
5.4	Precast Concrete Pump Station	1	ST	69	28,000.00 \$	28,000.00	%0	69		25%	69	7,000.00	25%	69	7,000.00
5.5	Pump Station Base & Equipment Pad	-	LS	69	6,825 00 \$	6,825.00	%0	69	'	25%	69	1,706.25	25%	69	1,706.25
5.6	Overflow Valve Concrete Pads	-	LS	69	20,475.00 \$	20,47500	%0	ь	•	100%	ь	20,475.00	100%	ь	20,475.00
5.7	Hydroseeding	1	LS	69	54,059.25 \$	54,05925	%0	69		%0	69		%0	S	
5.8	Submersible Non-Clog Tailwater Pumps	1	rs.	69	32,386.10 \$	32,386 10	%0	69	,	67 73%	69	21,936.15	67.73%	, 69	21,936 15
5.9	REW Piping	1	LS	. \$	\$ 00,000,051	150,000.00	52.81%	ь	79,217,52	40 00%	69	00 000 09	92.81%	69	139,217.52
5,10	DFD Piping	1	rs	\$	145,000 00 \$	145,000.00	34 63%	ь	50,211.42	50.00%	ь	72,500.00	84.63%	\$	122,711.42
5.11	Tailwater Pump Piping - Material	-	S	69	20,002 50 \$	20.002 50	%0	69	,	12 00%	69	2.400.00 12.00%	12.00%	\€9	2,400 00

5.13 Tailwater P 5.14 HDG Bar G 5.15 PVC Stilling 6 Bld Item 6 All work as Section 014 7 Bld Item 7 Storm Wate Specification 8 Bld Item 8 All other work project specification 2.1.1 Performance 8.1.2 Insurance 8.1.2 Insurance 8.2.3 General Re	Tailwater Pump Installation per D04 HDG Bar Grating 2x per 1/D03 PVC Stilling Well per D04 Bld Item 6 All work as required per the MMRP as outlined in Specification		LS S	69	6.460.65	6.460 65	%0	6		%0			740	69	
	Grating 2x per 1/D03 gravell per D04 required per the MMRP as outlined in Specification	-	-		-			A			A	8	2 >		
	g Well per D04		ഗ	69	2,625.00 \$	2,625.00	%0 0	ക	*	%0	ь		%0	69	¥
	s required per the MMRP as outlined in Specification	-	LS	69	2,310.00 \$	2,310.00	%0 0	69	-	%0	69	,	%0	ы	•
	required per the MMRP as outlined in Specification			Bid	Bid Item 5 Total \$	795,000.00		s	404,956.44		69	207,991.15		9 \$	612,947.59
	required per the MMRP as outlined in Specification														
	.095	-	LS	69	\$ 00.000,07	70,000.00	30%	69	21,000.00	%0	69	,	30%	69	21,000.00
				BIG	Bld Item 6 Total \$			69	21,000.00		s	a		\$	21,000.00
	Storm Water Pollution Prevention Plan and Implementation per Specification Section 02271	-	rs	69	10,500.00	10,500.00	%0	ь	0. ± 10.2	%0	69	,	%0	69	3
				Bid	Bid Item 7 Total \$			\$5	•		us.	'	-	\$	•
	All other work as indicated on the project plans and defined in the project specifications.														
	Bidding Requirements														
	Performance & Payment Bond	7-	, LS	69	82,000.00	82,000.00	100%	69	82,000.00	%0	69.		100%	69	82,000.00
		-	LS	69	88,000.00	88,000.00	100%	69	88,000.00	%0	ь	•	100%	69	88,000.00
		Bic	ding R	equirer	Bidding Requirements Total \$	170,000.00	-	69	170,000.00		69	٠		\$ 1	170,000.00
1	General Requirements														
8.2.1 Mobilization	u	-	LS	69	156,250.00 \$	156,250.00	100%	69	156,250.00	%0	69	•	100%	\$	156,250.00
8.2.2 Demobilization	ation	-	LS	69	25,000.00 \$	25,000 00	%0 (69		%0	69	-	%0	69	
8.2.3 Plumbing N	Plumbing Mobilization	-	LS.	69	21,000.00 \$	21,000 00	100%	69	21,000.00	%0	69		100%	1	21,000.00
8.2.4 Field Engir	Field Engineering & Surveying	-	LS	69	10,000,00			69	6,500,00	20%	69	2,000.00	85% ~	es)	8,500.00
8.2.5 Administra	Administration Requirements	-	LS	69	252,000.00 \$	252,000.00	33.33%	69	84,000.00	5.56%	69	14,000 00	38.89%	ь	98,000.00
8.2.6 Construction	Construction Schedules	-	LS	69	2,000.00	2,000 00	20%	69	1,000.00	10%	69	200.00	٠ %09	₩	1,200.00
8.2.7 Submittals		-	LS	ь	18,000.00 \$	18,000 00	20%	69	9,000.00	10%	69	1,800.00	09%	ь	10,800:00
8.2.8 Temporary	Temporary Offices, Sanitation, etc.	-	LS	69	54,000.00 \$	54,000.00	33.33%	မာ	18,000.00	2.56%	69	3,000.00	38.89%	69	21,000.00
8.2.9 Project Sign	ul	-	LS	69	1,500.00 \$	1,500.00		69	54	%0	69	C.S.	%0	69	
8.2.10 Construction	Construction Photographs	-	LS	69	\$00.005	200.00	100%	69	500.00	%0	69		100%	69	500.00
		Ge	neral R	equirer	General Requirements Total \$	540,250.00		S	296,250.00		49	21,000.00		3	317,250.00
8.3 WWTP Sitework	ework													¥	
8.3.1 Sludge Dry	Sludge Drying Bed Demolition	-	LS.	ь	45,750.00 \$	45,750.00	100%	ь	45,750.00	%0	69		100%	4	45,750.00
8.3.2 Misc. Exist	Misc. Existing Tanks & Buildings Demolition	-	LS	69	18,459.00 \$	18,459.00	%0	69	•	%0	69	80	%0	69	
8.3.3 Staging An	Staging Area Earthwork & Grading	-	LS.	69	25,000.00 \$	25,000.00	100%	ь	25,000.00	%0	69	1.0	100%		25,000.00
8.3.4 Staging An	Staging Area Temporary Fencing	-	LS	69	1,500.00	1,500.00	100%	69	1,500.00	%0	ь	30	100%	69	1,500.00
8.3.5 Hot Mix As	Hot Mix Asphalf Paving	-	LS	s	38,287.20 \$	38,287,20	%0	69		%0	69	.6	%0	69	-1
8.3.6 Canopy Sla	Canopy Slab @ CL2 Bldg	-	LS	69	5,250.00 \$	5,250.00	%0	69	*	%0	69	11	%0	69	02.00
8.3.7 Canopy Sla	Canopy Slab @ Ops Bldg	-	LS	69	7,350.00 \$	7,350.00	%0	69	0	%0	69		%0	69	88
8.3.8 Generator Slab	Slab	-	LS.	69	13,125.00 \$	13,125.00	%0	69	1	%0	69		%0	69	
8.3.9 CL2 Mixer	CL2 Mixer Concrete Repair	-	LS	69	4,200.00		%0	69		%0	ь	90	%0	69	
8.3.10 Chem Storage Slab	age Slab	-	LS	69		4,200.00	%0	69	*	%0	69	*	%0	69	
8.3.11 3 Steel Canopies	noples	-	LS	မာ	36,163.05 \$	36,163.05	%0	69	VI.	%0	69	£.	%0	ь	÷

		_	-				Į.								
8.3.12		-	ട്ട	G		2,702.70	%0	69		%0	69	1	%0	69	
8.3.13		-	LS	69	-	16,500.00	%0	69	•	25.87%	8	4,268.16	25.87%	69	4,268.16
8.3.14	Existing Control Room Door	-	S	છ	12,600.00 \$	12,600.00	%0	69	,	%0	69	z	%0	69	'
8.3.15	Existing Control Room Roof	-	ĽS	69	22,575,00 \$	22,575.00	%0	ь	'	%0	69	,	%0	₩	
			M.	WWTP Site	Sitework Total \$	253,661.95	N. T.	5	72,250.00		\$	4,268.16		s	76,518.16
8.4	Yard Piping														
8.4.1	12" Effluent Piping	-	LS	69	\$ 00.000,00	00.000.09	%0	69	-	%0	69	b	%0	69	
8.4.2	12" Influent Piping	1	rs	69	\$0,000.00	50,000.00	%0	69		%0	69		%0	69	
8.43	6" Sludge Piping	1	LS	ь	25,000.00 \$	25,000.00	%0	ь		%0	69	,	%0	69	æ
8.4.4	8" Backwash Piping	-	LS	69	30,000,00	30,000.00	%0	↔		%0	69	,	%0	69	,
8.4.5	Misc. Underground Piping, Tie-Ins, Demo, Etc.	-	rs	69	10,000.00	10,000.00	10%	69	1,000.00	%0	69		10%	69	1,000.00
8.4.6	Static Mixer & Chlorine Injection Vault Piping - Material	-	LS	69	3,339,00	3,339.00	%0	69		%0	69		%0	69	
8.4.7	Static Mixer & Chlorine Injection Vault Piping - Labor	-	LS	69	1,443.75 \$	1,443.75	%0	69	-	%0	&9	,	%0	69	-
				Yard F	Yard Piping Total \$	179,782.75		65	1,000.00		55	•		S	1,000.00
8.5	Headworks														
8.5.1	Influent Pump Installation per SP10	-	ĽS	69	6,460.65 \$	6,460.65	%0	69		%0	69		%0	69	1
8.5.2	Grating Support Channel and New Grating per SP10	-	LS	69	5,537.70 \$	5,537.70	%0	ь		%0	69		%0	69	•
8.5.3	Headworks Pump Piping - Material	-	LS	69	20,002.50 \$	20,002.50	11.50%	69	2,300.00	0.00%	69		11.50%	69	2,300.00
8.5.4	Headworks Pump Piping - Labor	-	LS	69	7,381.50 \$	7,381.50	%0	69	1	%	ь	•	%0	ь	.1
				Headv	Headworks Total \$	39,382.35		s	2,300.00		s	,		\$	2,300.00
9.8	Biological Treatment Facility									_					
8.6.1	Excavation	-	LS.	ь	\$ 00.000,57	75,000.00	100%	69	75,000.00	%0	ь	ı	100%	ь	75,000.00
8.6.2	Subgrade & Base Rock	-	LS	69	25,000.00 \$	25,000.00	100%	69	25,000.00	%0	69	,	100%	\$	25,000.00
8.6.3	Tank Slab Form & Pour	-	LS	69	262,500.00 \$	262,500.00	%06	ь	236,250.00	10%	69	26,250.00	100%	és	262,500.00
8.6.4	Tank Slab Rebar	-	LS	69	330,750.00 \$	330,750.00	100%	ь	330,750.00	%0	69		100%	69	330,750.00
8.6.5	Tank Walls Form & Pour	-	LS	69	682,500.00	682,500.00	75%	69	511,875.00	10%	69	68,250.00	85%	\$P	580,125.00
8.6.6	Tank Walls Rebar	-	LS	69	309,750.00 \$	309,750.00	%06	ь	278,775.00	2%	69	15,487.50	95%	69	294,262.50
8.6.7	Sloped Fills	-	LS	69	52,500.00 \$	52,500.00	%0	69	1	2%	8	2,625.00	2%	69	2,625.00
8.6.8	Backfill	-	ST	69	7,500.00	7,500.00	20%	ь	1,500.00	10%	69	750.00	30%	(es	2,250.00
8.6.9	Aluminum Stair with Railing	-	LS.	69	20,245.05 \$	20,245.05	%0·	ь	-	%0	\$	1	%0	69	
8.6.10	AeroMod Equipment Installation	-	LS	89	203,054.25 \$	203,054.25	%0	69	,	%0	69		%0	69	- ,
8.6.11	Pipe Connections Bio Treatment 12"INFP, 12"EFF, 8"LPA & 4"LPA - SP01 & SP02 - Material	-	ĽŚ	ь	28,407.75 \$	28,407.75	%0	69	(%0	69		%	69	
8.6.12	Pipe Connections Bio Treatment 12"INFP, 12"EFF, 8"LPA & 4"LPA - SP01 & SP02 - Labor	-	LS	. 69	23,404.50 \$	23,404.50	%0	ь	ı	%0	69	,	%0	69	1
8.6.13	Selector Tank Piping - Material	1	LS	69	819.00 \$	819.00	%0	69	•	%0	69		%0	69	4
8.6.14	Selector Tank Piping - Labor	-	LS	69	3,601.50 \$	3,601.50	%0	ь	'	%0	69	'	%0	69	1
8.6.15	Conduit and Pneumatic Systems - Material	-	LS	69	1,312.50 \$	1,312.50	%0	69		%0	8	,	%0	ь	ī
8.6.16	Conduit and Pneumatic Systems - Labor	-	S	ь	8,100.75 \$	8,100.75	· %0	69	1	%0	69	1	%0	69	•
8.6.17	Aeration Tank Piping - Material	-	LS	69	8,111.25 \$	8,111.25	2%	69	405.56	%0	69	,	2%	69	405.56
8.6.18	Aeration Tank Piping - Labor	-	S.I.	69	20,160.00 \$	20,160.00	2%	ક્ક	1,008.00	. %0	•Э	1	2%	69	1,008.00
8.6.19	Clarifier Piping - Material	-	LS	69	5,785.50 \$	5,785.50	%0	69	,	%0	ь	,	%0	69	1
8.6.20	Clarifier Piping - Labor	-	LS	69	7,203.00 \$	7,203.00	%0	69	t	%0	. 69	,	%0	69	,
8.6.21	Digester Tank Piping - Material	-	LS	69	5,323.50 \$	5,323.50	%0	69	1	%0	69		%0	69	1

			-	-6	35 000 04	46 200 75	00	6		9	6		00/	6	
8.6.23	o.c.zz Digester Fath Priprig - Labor 8 6 23 6"SI 2W 12"I PA 4"SI - SP01 - Material	-	2 2	9 69	+-		1	9	,	57.14%	9 69	33,336.00	57.14%		33,336.00
8.6.24	6"SL, 2W, 12"LPA, 4"SL - SP01 - Labor	1	LS	69	-		%0 0	69	-	38.10%	69	13,012.00	38.10%	69	13,012.00
8.6.25		1	SI	69	9,483.60 \$	9,483.60	%0 0	ь		%0	69		%0	69	
8.6.26		-	LS	69	7,087.50 \$	7,087.50	%0 0	ь	4	%0	69		%0	69	,
		0	ologic	al Trea	Biological Treatment Total \$	2,206,384.90	0	S	1,460,563.56		S	159,710.50		\$ 1,6	1,620,274.06
8.7	Blower Building														
8.7.1	Earthwork	-	LS	69	5,000.00	5,000.00	%0 0	69	-	%0	69	1	%0	69	•
8.7.2		1	LS	69	36,750.00 \$	36,750.00	%0 0	69	,	%0	69	i.	%0	69	•
8.7.3		1	LS	69	20,947.50 \$	20,947.50	%0 0	ь		%0	G	,	%0	69	•
8.7.4		1	LS	69	42,000.00 \$	42,000.00	%0 0	69		%0	ь	1	%0	69	
8.7.5	1	1	LS	69	7,035.00 \$	7,035.00	%0 0	69		%0	69	'	%0	69	38
8.7.6		-	LS	69	6,460.65 \$	6,460.65	2 0%	69	- (A)	%0	69	4	%0	69	(1)
8.7.7	Valves and Supports SP20 - Material Only	1	LS	69	2,798.25	2,798.25	2 0%	69	ì	%0	69		%0	69	,
8.7.8	$\overline{}$	1	LS	69	8,190.00	8,190.00	%0 C	69	,	%0	69	•	%0	69	
8.7.9		-	ĽS	69	2,086.35 \$	2,086.35	2 0%	69	1	%0	69	¥.	%0	69	
8.7.10		-	LS	69	13,679.40 \$	13,679.40	%0 0	69	1	%0	69	-	%0	69	,
	-		읢	wer Bui	Blower Building Total \$	144,947.15	5	55	1		S	٠		69	4
8.8	Operations Building														
8.8.1	Basement Gravel Fill	-	LS	69	5,000.00	5,000.00	%0 C	69	4	%0	69	1	%0	69	•
8.8.2	Concrete Infill	-	LS	69	15,750.00 \$	15,750.00	%0 0	69	1	%0	69	4	%0	69	
8.8.3	Interior Framing	-	LS	69	15,750.00 \$	15,750.00	%0 0	69		%0	69		%0	69	-
8.8.4		-	LS	G	6,300.00	6,300.00	%0 C	69	1	%0	sa	,	%0	69	14
8.8.5		-	S	69	16,800.00	16,800.00	%0 0	69	e .	%0	69	1	%0	69	
8.8.6	Roof	-	LS	69	4,200.00	4,200.00	%0 C	69		%0	69	1	%0	69	70
8.8.7	Cabinetry	-	rs	69	11,550.00 \$	11,550.00	%0 0	69		%0	69	,	%0	69	0
8.8.8	Misc. Finishes	-	LS	69	21,000.00	21,000.00	%0 C	ь		%0	69		%0	69	,
8.8.9	Plumbing M04 - Rough In	-	LS	69	8,263.50 \$		%0 C	69	,	%0	မာ		%0	69	0
8.8.10	Plumbing M04 - Top-Out	-	rs	69	21,273.00 \$	21,273.00	%0 0	69		%0	ь		%0	69	
8.8.11		-	LS	69	9,975.00 \$	9,975.00	%0 C	69	1	%0	sp.	2	%0	69	26
			perati	ons Bu	Operations Building Total \$	135,861,50	0	S			49	•		\$	•
8.9	Effluent Pumping Station / Chlorine Contact Basin														
8.9.1	Structure Demolition	-	LS	69	14,175.00 \$	14,175,00	%0 C	69		%0	69	1.	%0	69	29
8.9.2	Install Effluent Pumps & Chlorine Sample Pump	-	LS	69	6,460.65 \$	6,460.65	%	69	1	%0	69	,	%0	69	,
8.9.3	New HDPE Panels at existing baffle frames	-	LS	69	6,260.10 \$	6,260.10	%0 C	69	-	%0	69	1	%0	69	
8,9.4	FRP Grating per X08	-	LS	69	6,825.00 \$	6,825.00	%0 0	69	٠	%0	69	,	%0 .	69	,
8.9.5	_	-	LS	69	2,625.00 \$	2,625.00	%0 C	69	1	%0	69	'	%0	69	-
8.9.6	PVC Stilling Well per SP23	-	LS	69	2,310.00 \$	2,310.00	%0 0	.69	1	%0	ь	,	%0	69	
8.9.7	Grating Support Channel and New Grating per SP23	-	LS	69	5,537.70 \$	5,537.70	%0 0	esi	•	%0	69		%0	69	
8.9.8		-	LS	G	1,845.90 \$	1,845.90	%0 0	69	'	%0	69	1	%0	69	,
8.9.9	i T	-	LS	ь	22,879.50 \$	2	23.73%	69	5,430.00	0.00%	69		23.73%	69	5,430.00
8.9.10	Effluent Pump Piping - Labor	-	LS	க	9,093.00 \$		%0	ь		%0	69	1	%0	8	1
8.9.11	Effluent Pump Station 2W Piping - Material	-	LS	69	4,898 25 \$	4,898.25	2 0%	69	-	51.04%	69	2,500.00	51.04%	49	2,500.00

0 0 43	0 0 42 Efflication Chairman Chairman	_	-	-6	1 37 000 3	7 500 3		6		200	6		/90		
20.00	Lingelit runip Station 244 riving - Labor		Lo Lo	amp 8	-	\$ 88.133.85	2 2	9 64	5.430.00	200	9	2.500.00	e 20	9 69	7.930.00
8.10	Equipment Procurement				1			-			L			,	
8.10.1	General Equipment & Mechanical Requirements	-	LS	G	5,000.00	\$ 5,000.00	30%	ь	1,500.00	10%	69	500.00	40%	-63	2,000.00
8.10.2	Submersible Non-Clog Influent Pumps	-	S	69	57,697.50	\$ 57,697.50	4.38%	69	2,528.02	0.00%	69	,	4.38%	69	2,528.02
8.10.3	Submersible Non-Clog Effluent Pumps	-	S	69	57,697,50	\$ 57,697.50	%0 09	69		%0	69	,	%0	69	
8.10.4	Package Biological Treatment Facility	-	LS	\$	563,759.75	\$ 1,563,759.75	5 72.01%	₩	1,126,049.84	20.37%	69	318,493,00	92.38%	\$ 1,4	444,542.84
8.10.5	Static Mixer	-	S	69	5,910.45	5,910.45	2 0%	ь	•	%0	69		%0	69	
8.10.6	Laboratory Glassware, Apparatus and Equipment	-	LS	69	17,000.00	\$ 17,000.00	%0 0	↔	•	%0	ь	•	%0	69	
8.10.7	Sampling, Lab and Monitoring Equipment	-	LS	69	753.90	753.90	%0 0	69	4	%0	ь	'	%0	69	,
8.10.8	FRP Stop Gates and FRP Chemical Metering Enclosure	-	rs	69	62,946.99 \$	62,946.99	%0 6	€	9	%0	69	١.	%0	69	,
8.10.9	Chemical Metering Equipment	-	S.L.S	69	\$ 98.877.61	19,778.86	%0 9	ь	,	%0	69	,	%0	\$	
				Equi	Equipment Total \$	1,790,544.95	5	S	1,130,077.86			318,993.00		\$ 1,4	1,449,070.86
8.11	Painting							_							,
8.11.1	Buildings and Doors	-	LS	69	15,382.50 \$	15,382.50	%0 0	69		%0	69		%0	S	-
8.11.2	Piping and Miscellaneous	1	LS	69	15,382.50 \$	15,382.50	%0 0%	69	X)	%0	69	,	%0	69	•
				Pa	Painting Total \$	30,765.00	0	69	, .		49	•		s	
8.12	Electrical .	,				٠									
8.12.1	Generator	-	LS	69	173,853.75 \$	173,853.75	5 0%	69		%0	69	ı	%0	69	,
8.12.2	Light Fixtures	-	LS	69	24,440.85	24,440.85	5 0%	69		%0	69	٠	%0	69	•
8.12.3	Aqua Sierra Controls	-	LS	ь	147,383.25 \$	147,383.25	5 15.69%	₩	23,125.24	0.00%	69	٠	15.69%	\$	23,125.24
8.12.4	Motor Control Centers, Panels, Transformers, Etc.	-	LS	643	222,247.20 \$	222,247.20	%0 0	ь	1	16.12%	s	35,836.22	16.12%	(A)	35,836.22
8.12.5	Underground Trenching, Backfill, Pads, Conduit	-	SJ.	69	143,079.30 \$	143,079.30	0 26.62%	8	38,091.27	28.58%	69	40,890.90	55.20%	· 6	78,982.18
8.12.6	Electrical Demo and New Work in Control Bidg, Electric Bidg, Blower Bidg and Operations Bidg	-	LS	69	60,241.65	60,241.65	5 15%	69	9,036.25	%0	↔		15%	69	9,036.25
8.12.7	Headworks, Effluent Pumps, Chlorine Electric	-	LS	69	11,550.00 \$	11,550.00	%0 0	ь	1	%0	69		%0	69	
8.12.8	Disposal Site Electric Not Counting Panels	-	S	69	6,825.00 \$	6,825.00	%0 0	ь	1	%0	ь	1	%0	69	,
8.12.9	Job Move-In Temp Power	-	LS	69	3,675.00 \$	3,675.00	0 100%	69	3,675.00	%0	ь	,	100%	8	3,675.00
8.12.10	8.12.10 Set Main Switchboard, Service, MCC2	-	LS.	69	36,626.10 \$	36,626.10	%0 0	↔	•	25%	69	9,156.53	25%	s	9,156.53
8.12.11	8.12.11 Hook-Up New Motors	-	LS	69	10,363.50 \$	10,363.50	%0 0	ь	1	%0	69	٠	%0	69	
				Elec	Electrical Total \$	840,285.60	0	679	73,927.76		S	85,883.65		5 1	159,811.41
				Bid	Bid Item 8 Total \$	6,420,000.00	0	69	3,211,799.18		s	592,355.31		\$ 3,8	3,804,154.49
6	Bid Item 9						-							-	
	All work as required to install the Indirect Sludge Dryer System as defined in Addendum No. 3.														
. 9.1	Administration Requirements	-	LS.	69	20,000.00	20,000.00	%09 0	Ġ	12,000.00	10%	€9	2,000.00	70%	169	14,000.00
9.2	Indirect Sludge Dryer System	-	LS	69	558,979.15 \$	558,979.15	2 20%	မှာ	279,489.58	20%	€9	111,795.83	%02	8	391,285.41
9.3	Demolition	-	LS.	69	5,250.00 \$	5,250.00	%0 C	69		%0	₩	1	%0	69	
9.4	Concrete Slab	-	LS	69	21,000.00	21,000.00	%0 C	69	•	%0	₩	,	%0	8	,
9.5	Decrease Bio Tank Size	-	LS	မာ	(45,150.00) \$	(45,150.00)	%0 (C	69	1	85%	· 69	(38,377.50)	85%	\$	(38,377.50)
9.6	Paving	-	LS	G	3,300.00	3,300.00	%0 C	မ	1	%0	69	,	%0	69	'
9.7	Gas, Water, Drain & Misc. Piping for Sludge Dryer - Material	-	LS	ь	2,903.25 \$	2,903.25	2 0%	ья		%0	မာ		%0	69	-
9.8	Gas, Water, Drain & Misc Piping for Sludge Dryer - Labor	-	LS	ь	4,305.00 \$	4,305.00	%0 0	ь	-	%0	69		%0	69	
6.6	Sludge Dryer System Installation	-	LS	69	33,143.25 \$	33,143.25	2 0%	ь		%0	69		%0	69	

9 10 Studie Diver Venting	1 LS \$ 49	49,714.35 \$	49,714.35	%0	· &>	%0	69		%	69	
044	8 8 8	9,555.00 \$	9,555.00	%0	· ·	%0	ь	1	%0	69	1
8,000	3id Ite	Bid Item 9 Total \$	663,000.00		\$ 291,489.58		69	75,418.33		S	366,907.91
	TOTAL	\$	10,631,000.00		\$ 4,222,570.22		69	896,623.85		\$	5,119,194.06
	Original Contract Amount \$	t Amount \$	10,631,000.00	5							
	Total Change Orders \$	e Orders \$	29,960.11								
	Total Contract + Change Orders \$	e Orders \$	10,660,960,11	24.							
	Contract Work + Change Orders Performed To Date	To Date \$	5,136,002,13	V					٠		
	Work To Date Minus 5% Retention \$	Retention \$	4,879,202.03								
	Previous Billed Less 5% Retention \$	Refention \$	4,012,493.35								
	Work To Date Minus Previous Billed \$	us Billed \$	8980,70868	, À							
	TOTAL AMOUNT DUE	INT DUE \$	866,708.68	V.							

Change Orders

	(9 4 3)		,		63			Pre	Previous		This Period		Tot	Total to Date
Item	Description of Item	aty	Unit	Unit	Unit Cost	Total Cost	Qty	Lý.	\$	Qty	67	Qty		₩.
	Change Order No. 1													
;		-	<i>u</i>	4	(3 421 97)	(3 421 97)	97)	69	,	%	69	%0	ь	
1-1	rather than listed vviio rumps.	-	3 -		1			* 700		%	·	%0	69	,
1-2	1-2 PCO 2: Delete 24' wide double swing access gate	-	3		- 1		-	+		1	•	2 3	-	70 040 07
1-3	1-3 PCO 3: Relocation of influent sewer per drawing CO3	-	S	\$	(9,016.87)	\$ (9,016.87	_	100%	(9,016.87	%	49	188	A	(9,010,07)
St. Section State	PCO 4: Provide supply bond for Therma-Flite Indirect						-	-	0000		6	4006	u	2 838 33
1-4	1-4 Sludge Dryer.	-	rs	S	2,838.33	\$ 2,838.33	+	100%	2,838.33	50	A	100	+	2,000.3
	PCO 5; Add two 12" 45 elbows with restraints & relocate		•		_			_			•	č	6	
1-5		-	rs	€9-	2,123.58	\$ 2,123.58	.58	ده	•	%	·	200	A	,
	PCO 6: Provide permanent gutter on west side of existing								4		•	7		00 350
1-6	Dewatering Building	-	S.	es.	855.00	\$ 822	855.00 100	100%	855.00	%	P	88	9	20.00
	PCO 7: Provide permanent DI and culvert installation for								,		ŧ	200		1 880 44
1-7	staging area drainage		LS	()	1,889.44	\$ 1,889.44	-	100%	1,889.44	Š	A	800	+	1,000,1
	PCO 8: Providing permanent crushed rock gravel		,		_				00 45 00		ŧ	1008	ď	4 541 09
1	surface for staging area (material cost only)	-	S	44	4,541.09	\$ 4,541.09	_	%001	4,041.08		6	3	÷	20.1
1-9	PCO 9: Delete misc. instruments per RFI's 5, 6, 7	7	LS	₩	(740.11)	\$ (740.11	11) 0%	%		%	·	%	n	
	PCO 10: Fabricate and install new PLC SCADA and				_					2000	4 15 701 08	20 03 00	€	15 701 08
1-10	Pump Control Panel	-	S	₹	30,891.62	\$ 30,891.5Z	.DZ 70.	+		20.8378		+	+	00000
	Change Order No. 1 Total	.]				\$ 29,960.11	11	69	1,106.99		\$ 15,701.08	8	A	16,808.07
	TOTAL					\$ 29,960.11	.11	49-	1,106.99		\$ 15,701.08	8	(A)	16,808.07



P.O. Box 847 Benicia, CA 94510

INV/AIA	-
Invoic	

Date	Invoice #
9/7/2012	1751

Bill To	10	
Wahlund Construction Inc. Attn: Accounts Payable 830 Hilma Drive Eureka, CA 95503		8

P.O. No.	Terms	Job No.
24.11.01	Due Upon Receipt	TFL5672

	24.11.01	Due opon receipt	11 25072
Description			Amount
1C800 Bio-Scru Dryer System This invoice represents 20% upon major materials ordered.	ě		103.902.40T
WIRE TRANSFER INFORMATION			
Bank Information: Bank of the West 1001 First Street Benicia, CA 94510 Bank Phone # 707-745-4900		<i>\$\tilde{</i>	
For Deposit to: Therma-Flite Inc. 849 Jackson St. Benicia, CA 94510 (707) 747-5949			
Into account: Routing number: 121100782 Account number: 253007769			
46			
Please make checks payable to Therma-Flite Inc. Thank you! We appreciate your business!		Subtotal	\$103,902.40

Please make checks payable to Therma-Flite Inc.
Thank you! We appreciate your business!

Subtotal

Signature (7.25%)

Signature



250 Riverside Ave N 320-259-2000 p Sartell MN 56377 USA 320-259-2227 f

INVOICE

Customer/ Original/ Page

Date 09-20-2012 09-19-2012

Ship Date

Customer PO No. 12120

Agent Ref. No. 970900

Invoice No. RPI/58011524

	1		T			
Dez Customer	Quantity	Part Number	Revision	Price	Unit	Amount
Item Item	1		İ	i 💌	1 1	
	F	- Y	i.	1	<u> </u>	

Carry Forward:

2268.00

Goods 2268.00

Tax

181.45

Total USD 2449.45

PLEASE REFERENCE OUR INVOICE NO.

RPI/58011524 WHEN REMITTING PAYMENT.

REMIT TO: DeZURIK, Inc.

COURIER TO: DeZURIK, Inc.

WIRE TO: DeZURIK, Inc.

NW 5520

Lockbox NW 5520,C/O Wells Fargo Lock Box

ABA #121000248

PO BOX 1450

1801 Parkview Drive

Account Number 4121081996 "Wells Fargo Bank

Minneapolis, MN -55485-5520

Shoreview, MN

San Francisco, CA



250 Riverside Ave N 320-259-2000 p Sartell MN 56377 USA 320-259-2227 f

INVOICE

Customer/ Original/ Page

Date 08-23-2012 08-22-2012

Ship Date

Customer PO No. 24.11.06

Agent Ref. No. 970900

Invoice No. RPI/58010116

SOLD TO 122050 WAHLUND CONSTRUCTION 830 HILMA DRIVE EUREKA, CA 95503

SHIPPED TO WAHLUND CONSTRUCTION 475 HILTOP DRIVE RIO DELL, CA 95562

DEL.TERMS: Prepaid and Allow

ORDER NO.: 899148

TERMS:

Net 30 Days

Unit

DUE DATE: 09-22-2012

Dez Customer Item Item

Ouantity

Reference B : TAS

Part Number

Revision

Price

Amount

Reference A : 794939

Project Name RIO DELL WWTP UPGRADE & DISPOSAL

IF PRODUCTS LISTED BELOW REQUIRE MATERIAL SAFETY DATA SHEETS IN ACCORDANCE WITH OSHA (1910.1200 (B) (5) IV, (C)) THEY WILL ACCOMPANY PRODUCT SHIPMENT.

BALANCE OF ORDER ON WO# 794940

3 1

2.00 9464069

007

2161.00 ea

4322.00

DeZURIK - PEC,14,F1,CI,NBR,CR,GE-1401D0*GB-12-N

T .		1
	TAX SUMMARY	
Tax Authority	Rate	<u>Amount</u>
State	6.250	270.13
County	1.000	43.22
L		

Goods

4322.00

Tax

313.35

Total USD

4635.35

PLEASE REFERENCE OUR INVOICE NO.

RPI/58010116 WHEN REMITTING PAYMENT.

REMIT TO: DeZURIK, Inc.

COURIER TO: DeZURIK, Inc.

WIRE TO: DeZURIK, Inc.

NW 5520 PO BOX 1450 Lockbox NW 5520,C/O Wells Fargo Lock Box

-55126

ABA #121000248

Account Number 4121081996

,Wells Fargo Bank

Minneapolis, MN -55485-5520

Shoreview, MN

1801 Parkview Drive

San Francisco, CA



250 Riverside Ave N 320-259-2000 p Sartell MN 56377 USA 320-259-2227 f

INVOICE

Customer/ Original/ Page

Date

Ship Date 09-19-2012 09-18-2012 Customer PO No. 24.11.06

Agent Ref. No. 970900

Invoice No. RPI/58011416

SOLD TO 122050 WAHLUND CONSTRUCTION 830 HILMA DRIVE EUREKA, CA 95503

SHIPPED TO WAHLUND CONSTRUCTION 4.75 HILTOP DRIVE RIO DELL, CA 95562

DEL.TERMS: Prepaid and Allow

ORDER NO.: 899148

TERMS:

Net 30 Days

DUE DATE: 10-19-2012

Dez | Customer Item Item

Quantity

Part Number

Revision

Price

Unit

Amount

Reference A: 794939 Reference B : TAS

Project Name RIO DELL WWTP UPGRADE & DISPOSAL

IF PRODUCTS LISTED BELOW REQUIRE MATERIAL SAFETY DATA SHEETS IN ACCORDANCE WITH OSHA (1910.1200 (B) (5) IV, (C)) THEY WILL ACCOMPANY PRODUCT SHIPMENT.

BALANCE OF ORDER ON WO# 794940

3 1

7.00 9464069

007

2161.00 ea

15127.00

DeZURIK - PEC, 14, F1, CI, NBR, CR, GE-1401D0*GB-12-N

	TAX SUMMARY	
Tax Authority	Rate	Amount
State	6.250	945.44
County	1.000	151.27

Goods

15127.00

Tax

1096.71

Total USD 16223.71

PLEASE REFERENCE OUR INVOICE NO.

RPI/58011416 WHEN REMITTING PAYMENT.

REMIT TO: DeZURIK, Inc.

COURIER TO: DeZURIK, Inc.

WIRE TO: DeZURIK, Inc.

NW 5520 PO BOX 1450 Lockbox NW 5520,C/O Wells Fargo Lock Box 1801 Parkview Drive

ABA #121000248

"Wells Fargo Bank

Minneapolis, MN -55485-5520

Shoreview, MN

-55126

San Francisco, CA

Account Number 4121081996

INVOICE

Frank A.Olsen Company P.O. Box 2009 Livermore, CA 94551

Livermore, CA 94551

Phone# (925) 961-8888
Fax# (925) 961-8890



INVOICE 2	26410
Freight:Prepa	y & Bill
Invoice Date	Page
08/28/2012	I of 1
ORDER NU	JMBER
2712	6

DIRECT SHIPMENT

Bill To:

www.frankaolsen.com

Wahlund Construction 830 Hilma Drive Eureka, CA 95503 Ship To:

Wahlund Construction 475 Hiltop Drive Attn: Bret Rinehart Rio Dell, CA 95562

Customer ID: 3311

PO Number	Project / Job	Name	Ship Via / Tracking #		Net Due Date	Terms
24.11.05	Rio Dell WW	TP (Wahlund)	Surface		9/27/2012	Net 30
Qty Qt Ordered Ship	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Item ID Item Description		Unit o Meas	•	
2.0	2.0 0	12-2055-NUT 12" MJ ARD 2055, NRS,	RW GV w/Nut	EA	1,487.00	2,974.00
			C509 resilient wedge gate valve, cast DZ low zinc stems, (8-10) mils DFT Fu			
1.0	1.0 0	08-2055-NUT 8" MJ ARD 2055, NRS, 1	RW GV w/Nut	EA	729.0	729.00
			C509 resilient wedge gate valve, cast DZ low zinc stems,(8-10) mils DFT Fus			
					Sub-Tota	!: 3,703.00
Total Freight In:	0.00	Total Freight Out: 2	296.35		Total Freigh Sales Tax	
				A	MOUNT DUE	



ATTN: BRETT RINEHART

Wahlund Construction Co.

Eureka, CA 95503-6600

United States of America

Customer Address:

830 Hilma Drive

Customer Fax: (707) 268-0137

Ph: (707) 845-0990

299 BECK AVENUE FAIRFIELD, CA 94533 PH (707) 429-5500 FAX (707) 425-3200 5400 RALEY BOULEVARD SACRAMENTO, CA 95838-1700 PH (916) 991-8800 FAX (916) 991-8810

7210 HIGHWAY 32 ORLAND, CA 95963 PH (530) 865-4277 FAX (530) 865-5990 12404 LOCKE ROAD LOCKEFORD, CA 95237-9701 PH (209) 727-5573 FAX (209) 727-5833

4915A E. ANNADALE AVENUE FRESNO, CA 93725 PH (559) 248-0270 FAX (559) 248-0271 ORDER ACKNOWLEDGEMENT

SO #: NC373966 Customer ID: wahl001

Date Desired: 09/24/2012 12.0
Date Ordered: 08/13/2012 12.0

Sales Rep: Shirley Walsh

P.O. Reference:

Warehouse: LOCKEFORD

Ship To:

RIO DEL WWTP UPGRADE & DISPOSAL 475 HILLTOP DR. OFF EDWARDS DR FOR DELIVERIES

RIO DELL, CA 95562

BRETT RINEHART 707-834-9359

LINE #	ORDERED:	JPC PART #:	DESCRIPTION:	WEIGHT:	TAXABLE:	UNIT PRICE:	EXTENDED:
1	1	DI484860 LOCKEFORD	4848 x 60IN DROP INLET	6,433		540.00	\$540.00
2	1	373966/1	4' X 4' X 2'6 W/FRAME 300psf	3,398		1,894.00	\$1,894.00
3	1 🛫	CC4848PGG LOCKEFORD	48X48 PARKWAY GRATE GALV	0		620.00	\$620.00
5	1	373966/2	4' X 8' X 6' FLOW METER	21,118	Т	3,893.00	\$3,893.00
12	6	ACSEAL0055 LOCKEFORD	1 IN CONCRETE SEALANT CS-102 (ROLL) 14.5 feet per roll	18		9.00	\$54.00
13	4	ACLIFT0120 SAC	8 TON SWIFT LIFT KNUCKLES RENTAL ITEM, CONTRACTOR MUST	80.24 RETURN IN OR	DER TO RECEI	500.00	\$2,000.00
14	2	3739 66/ 1 0	FREIGHT	0		0.00	\$0.00

NOTE: PRICE INCLUDES DELIVERY. CONTRACTOR TO OFFLOAD

SUB TOTAL

\$9,001.00

TOTAL WEIGHT: 31,047.24

TAX

\$282.24 CA Statewide Base Sales and Use T

ORDER TOTAL

\$9,283.24 Net 30 days

Dear Representative of Wahlund Construction Co.,

This document acknowledges your order subject to the terms and conditions of Jensen Precast.

Please refer to www.jensenprecast.com/sacramento/support/terms.htm for complete terms and conditions

which are hereby incorporated into this document by reference and also attached hereto for your convenience.

Please review the information presented here and advise us of any errors or omissions at your
earliest convenience. For information on your order refer to order number NC373966 in all
communications. Thank you for choosing Jensen Precast.

Shirley Walsh



CAMPTON ELECTRIC SUPPLY, INC 605 W. Clark Street Eureka CA 95501 707-442-6446 Fax 707-445-8250

Invoice

INVOICE DATE	INVOICE NUMBER
08/14/12	S1101976.001
REMIT TO: CAMPTON BLECTRIC S	PAGE NO.
605 W. Clark Stree Eureka CA 95501	

BILL TO: SEQUOIA SPEC/WAHLUND CONS/PARKER EL P.O. BOX 6061 EUREKA, CA 95502

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CAMPTON ELECTRIC SUPPLY, INC 605 W. Clark Street Eureka CA 95501 707-442-6446 Fax 707-445-8250

Invoice

INVGICE DATE	INAC	ICE NUMBER
08/14/12	S1101	967.001
REMIT TO:		PAGE NO.
CAMPION BLECTRIC SU 605 W. Clark Street Euraka CA 95501		1

BILL TO: SEQUOIA SPEC/WAHLUND CONS/PARKER EL P.O. BOX 6061 EUREKA, CA 95502

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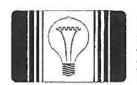
CAMPTON ELECTRIC SUPPLY, INC 605 W. Clark Street Eureka CA 95501 707-442-6446 Fax 707-445-8250

Invoice

INVOICE DATE	INVO	ICE NUMBER
08/14/12	S1101	917.001
REMIT TO: CAMPTON ELECTRIC ST	MELV THE	PAGE NO.
605 W. Clark Street Eureka CA 95501		1

BILL TO: SEQUOIA SPEC/WAHLUND CONS/PARKER EL P.O. BOX 6061 EUREKA, CA 95502

CUSTOHER NUMBER: CUSTON	HER ORDER NUMBER	REL	ease kumber		SALES	PERSON
	WASTEWATER	ie inne data sono net ili secue becomo	wide and accompanies as he			JSE ACCOUNT
WRITER	SHIP VIA		TERHS	SHI	P DATE	ORDER DATE
Bill Brooks	WILL CALL	2% 10th Ne	t 30th	08/	14/12	08/14/12
DESCRIPTION		ORDER OTY	SHIP QTY	Net Pro	20 30 mg 20 mg 20 mg	Ext Pro
PRIME UA9DFB 1 SCH 40	90 DEG X 24	4	4	2.	799	11.20
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Invoice is due by 09/	30/12 net of a	nv cash d	iscount.	Subto	otal	29.36
If paid by 09/10/12 y	ou may deduct	\$0.59		S&H (0.00
All past due balances are subject to Rate" 1 1/2% per month which is an an	a finance charge comput	ed by a "Period	ic	Sales	Tax	2.35
v = per merren miren ru all all	ber contage : acc 01	, 672.		Amount	Due	31.71



CAMPTON ELECTRIC SUPPLY, INC 605 W. Clark Street Eureka CA 95501 T07-442-6446 Fax 707-445-8250

Invoice

INVOICE. DATE	INVI	DICE NUMBER
08/09/12	S1101	644.001
REMIT TO:		PAGE NO.
CAMPTON ELECTRIC S 605 W. Clark Stree Eureka CA 95501		1

BILL TO: SEQUOIA SPEC/WAHLUND CONS/PARKER EL P.O. BOX 6061 EUREKA, CA 95502

CUSTOHER NUMBER	CUSTONE	R ORDER NUMBER	8.71 0.05	REL	ease number	20.81.04.02.8 (0.03.04.03.0	\$	ALESPERSON	
6813	RIO DELL	WASTEWATER					EUREKA I	HOUSE AC	COUNT
WRITER		SHIP VIA			TERMS	0.0000 0.00 -1.0000 0.00	SHIP DATE	ORDER	DATE
BRIAN YOUKEY		ILL CALL		10th Ne			08/09/12	08/	09/12
	DESCRIPTION		Control of the Contro	EDER OTY	SHIP QTY	a carrera	Net Pro	Ext P	
CARLON UA5ANE 3M BSV14L VII 3M BSV10Q VII T&B HS16-12L PVC 1-IN TYPE PVC 1-IN CONE	NYL BUTT NYL BUTT 6-IN HEAT E-C FTG E9	SHRINK 87F-CAR	L	6 1 1 12 1 2	1:	3/1	6.338 11.522 7.980 6.321 2.502 0.198		38.03 11.52 7.98 75.86 2.50 0.40
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2012/08/08 10:62:34 PM S	1101844.1		W-1						
Invoice is di If paid by 0! All past due balances : Rate" 1 1/2% per month	9/10/12 yo	u may deduc	t \$2.	73 a "Period		1	Subtotal S&H CHGS ales Tax	1	36.29 0.00 10.90
AND ADDRESS OF THE PARTY OF THE	and the state of t					Am	ount Due	1	47.19

Aqua Sierra Controls, Inc.

1650 Industrial Drive, Aubum, CA 95603 Phone 530-823-3241 Fax 530-823-3475 www.aquasierra.com accounting@aquasierra.com

Invoice Number: 2

24033

Invoice Date:

9/25/2012

SOLD

TO: Parker Electric

638 W. Washington Street

Eureka, CA 95501

SHIP

TO Rio Dell WWTP

Rio Dell, CA 95562

Ordered By: RAY PARKER

Service Date: 9/25/2012

Due Date: 10/25/2012

Terms:

Net 30

Customer Number:

P00150

P.O. Number:

RDWWTP1

Job Number:

LJ13859

Performed By.

LW

PRICE EXTENSION

THE IS OUR PROGRESS BILLING FOR CO# 1 CONTROL

PANEL SUBMITTALS AND CONTROL PANEL AND PANEL ACCESSORIES FOR FABRICATION. THIS BILLING DOES NOT INCLUDE ANY ON SITE LABOR. PROGRESS BILLING FOR JULY 15, 2012 TO SEPT 25, 2012

PARTS LABOR AGAINST CO# 1

15,701.08

15,701,08

	SUBTOTAL:	\$15,701.08
YOU MAY DEDUCT \$	TAX: PAYMENTS:	\$0.00
IF PAID BY	TOTAL:	\$15,701.08



Sales & Service (800) 649-4267



1650 Industrial Drive, Auburn, CA 95603 Office (530) 823-3241 Fax (530) 823-3475 service@aquasierra.com/www.aquasierra.com Contractor License 474023 A & C-10

DESIGN BUILD - SCADA - AUTOMATION - MOTOR CONTROLS PUMP STATIONS - UL508 PANEL SHOP - INSTRUMENTATION SERVICES AND TESTING - FLOW STUDIES AND EVALUATION

September 25, 2012

To: Brett Rinehart, Ray, Parker Electric,

From: Les Watson, Project Manager

Subject: Payment Request

Project: City of RIO Dell WWTP Expansion Project

Parker Electric: Purchase order: RDWWTPI

Our Job No: LJ13859

We are submitting a progress invoice for contract work completed to date including new control panel submittal & drawings and equipment delivered to ASC for control panel fabrication. Please refer to the attached shipping sheets for the equipment described below. No work under this request for payment was performed on site.

1. Advantech workstation panel HMI

2. Hoffman A727218 double door enclosure with back panels

3. Hoffman panel accessories including. Panel exhaust fans, thermostats, louvers, PR electronics interfaces, A24H30BLP enclosure with back panel, Hyperserver ventilation fan, thermostat and louvers.

Payment Request amount: \$ 15,701.08

Packing Slip

22-Jun-2012	Order Date	55129054	Order Number
32 / TVP7	Route / Stop	1 of 1	Page

Ordering Branch:
SACRAMENTO - 3003
1421 W. North Market Blvd.
SACRAMENTO, CA 95834
PHN: 916-928-9700

Ship From:

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REXEL - SAN LEANDRO 1940 FAIRWAY DRIVE SAN LEANDRO, CA 94577

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Packing Slip

Page	1 of 1	Route / Stop	32 / TVP7
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Ordering Branch:

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Ship From:



REXEL - SAN LEANDRO 1940 FAIRWAY DRIVE SAN LEANDRO, CA 94577

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Tax Total

Date

Signature

8/21/2012 1:33:19AM **Print Name**

Packing Slip

Order Number 12-Sep-2012 Order Date 55261195

Ordering Branch:

Fairway Dr., Ste. A EANDRO, CA 94577 EANDRO - 2831 510-483-0931

Ship From:

1910 FAIRWAY DRIVE SAN LEANDRO, CA 94577 REXEL - SAN LEANDRO



ELECTRICAL & DATAGOM SUPPLIES

Page	1 of 1	Route / Stop	32 / TVP7

Bill To:

AQUA SIERRA CONTROLS 1650 INDUSTRIAL DRIVE AUBURN, CA 95603

AQUA SIERRA CONTROLS 1650 INDUSTRIAL DRIVE

Ship To:

AUBURN, CA 95603

DELIVERY-OU08 SHIP POINT 17307677 7070152 Order Type 50 Pack Slip Number Shipment Number

Payment Type Amount Tendered Credit Card/Check Number

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WHS Customer Part Number / Rexel Part Number / Description

Our Truck AM-

Ship Method

Job Name

Qty Shipped

Back Ord

Customer Contact Information

JAMIE / 530-823-3241

Customer PO Number

7021 Ord Ord

Line

GOWEN, PATRICK R Salesperson

HOF-A727218FSD | TYPE 12 ENCL. 72.06X72.06X18.0 |

HOF-A72P77 | PANEL, LG NEMA 12, 68.00X68.00 |

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Freight

23-Sep-2012 Ship Date

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Pallets Cartons

Received in good order.

9/23/2012 8:55:33PM Print Name

Sub-Total

Tax Total

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Signature

Tax Y/N

Standard

Ship Priority

Ext Price

Packing Slip

Route / Stop 32 / TVP7 Page 2 of 2 Order Date 29-Aug-2012 Order Number 55239052

Ordering Branch:

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Ship From:



	REXEL - SAN LEANDRO
	1940 FAIRWAY DRIVE
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ADVANTECH

PACKING LIST

ORDER NO

: AUSO000574

David Ng 33202700270

CHANNEL ACCOUNT SHIP DATE

UAQU5001 09/14/2012

CONFIG DN NO

81239930



380 Fairview Way Milpitas, CA 95035

PHONE 408-519-3800

FAX

408-519-3888

WEB: WWW.ADVANTECH.COM

EMAIL: INFO@ADVANTECH.COM

SOLD TO: Aqua Sierra Controls, Inc.

1650 Industrial Drive Auburn CA 95603

USA

530-268-1861 Auburn CA 95603

USA

530-268-1861

SHIP TO:

Aqua Sierra Controls, Inc.

1650 Industrial Dr Auburn CA 95603

USA

530-268-1861



PO NO:	SHIP VIA	INCOTERM	Ship Date	Early Shipment	Terms
6993	UPS-GND	FCA Milpitas, CA	09/14/2012	No	Invoice date 30 day

LINE NO.	QTY ORDERED	QTY SHIPPED	QTY BACK ORDERED	ITEM NO.	Description	
10	1	1	0	TPG-17XX-BTO	System Consisting of the Following	
20	1	1	0	TPC-1780H-P3AE	COMPJTER SYSTEM, 17" SXGA Touch Panel PC	
30	1	1	0	96ND250G-ST-SG5K2	HARD DRIVE, SEAGATE 250G 2.5" SATA 5KRPM	
40	1	1	0	96SW-WIN7-PRO-US	WIN7 PRO 32/64 ENG W/ 2 RECOVERY DVD(G)#	
50	1	1	0	PWR-244-AE	POWER SUPPLY, Panel Mount Power Supply##	

ADVANTECH

WEB: WWW.ADVANTECH.COM

380 Fairview Way

Milpitas, CA 95035

PHONE 408-519-3800

PACKING LIST

ORDER NO

: AUSO000574

SALES REP

David Ng

CHANNEL ACCOUNT

: 30202700270 . UAQU5001

SHIP DATE CONFIG

09/14/2012

ON NO

81239930



	EMAIL: IN	FO@ADVAN	TECH.COM		
LINE NO.	QTY ORDERED	QTY SHIPPEC	QTY BACK ORDERED	ITEM NO.	Description
50	1	1	0	1700001524	CABLE/WIRE, Power Cord 3P UL 10A 125V 18
70	4	1	0	AGS-CTOS-SYS-A	Standard Assembly + Functional Testing ÷

408-519-3888

FAX



Important Customer Information

1. Advantech Standard Ferns and Conditions apply to all sales
2. No returns are accepted without a valid RMA number. Please contact your salesperson to request a Credit RMA. Restocking Charges will apply Returns on CPU's RAM only allosepted within 30 days of invoice.

3. Past que accounts are subject to an Interest charge up to the maximum permitted by state law. Refused Shippment will indur a Sit 500 handing fee as well as the bost of return freight.

4. If you have received this shipment in error or need to report packing list discrepancies, please call Advanted within 3 business days after receipt.

5. Warranty with be voided if warranty label is missing or allegible.

5. Microsoft Products can only be sold with a newly assembled system.

7. Shipments are FOB Point of Shipment. Please report at shipping damage immediately to the carrier and also notify Advantech.

U.S.A. (Industrial Automation and Industrial Communication), 513-742-8895 or 800-830-889.

U.S.A. (Embadded Computing): 760-918-9288 or 800-557-6813.

Page 1.2. (Charges CORDIT.)

Page: 2

CUSTOMER COPY

PR electronics Inc.

Fax

11225 West Bernardo Court Suite A San Diego, CA 92127 USA

TIN 02-0636929 Telephone 858 521-0167

858 521-0167 858 521-0945

www.prelectronics.com sales@prelectronics.com

Delivery address Aqua Sierra Controls Inc. Jamie 1650 Industrial Drive Auburn, CA 95603 USA

 Date
 : 7/27/2012

 Customer No.
 : 1100032

 Sales rep.
 : Jon Collins

 Terms of delivery
 : EX Works

 Delivery Type
 : UPS ground

 VAT.Reg.No.
 :

 Page
 : 1 of 1

Payment address Aqua Sierra Controls Inc. Jamie 1650 Industrial Drive Auburn, CA 95603 USA

Packing slip

No.:

32025

Part Number	Description	Ordered	Delivered	Balance	
Our ref: MG. Our order #: 216		204 T		and the second s	
3185A2	LOOF POWERED ISOL. 2CH ZONE2/DIV2 DNV/GL 111050551	4.00	1.00		



Sales and delivery terms according to Orgalime s 2000

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Gross weight	0.20 kg Cartor		
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PR electronics Inc.

11225 West Bernardo Court Suite A San Diego, CA 92127 USA T/N 02-0636929 Tolophone 858 521-0167 www.prelectronics.com

Fax

858 521-0945

www.prelectronics.com sales@prelectronics.com

Delivery adcress Aqua Sierra Controls Inc. Jamie 1650 Industrial Drive Auburn, CA 95603

Sales rep. Jon Collins Terms of delivery EX Works
Delivery Type UPS ground
VAT.Reg.No. Page 1 of 1

Payment address Aqua Sierra Controls Inc. Jamie 1650 Industrial Drive Auburn, CA 95603 USA

Packing slip

No.:

31914

Part Number	Description	Ordered Delivered	Balance
Our ref		856	estato.
3185A2	LOOP POWERED ISOL. 2CH ZONE2/DIV2 DNV/GL	4.00 3.00	(1.00
5104AB	111050545 REPEATER/POWER SUPPLY 2 CHANNELS	6 111050547 3.00 3.00	
	111018775 11101877	7 111018778	



Sales and delivery terms according to Organime's 2000

Gross weight 1.58 kg Cartons

10605 SW Allen Blvd. . Beaverton, Oregon 97005

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Electrical Supplies and Equipment for Home and Industry

WEST TO SERVE YOU

BRANCHES THROUGHOUT THE LOCATION

CHARGE 2410176 9/19/12 020967 046 SALES ORDER ACKNOWLEDGEMENT DOCUMENT NO.
DOCUMENT DATE
CUSTOMER NO. PAYMENT TYPE WAREHOUSE

PAGE NO.

9/19/12 TIME 16:24:15

DATE

OKDEK BY: KAY 0106 S 707 444 8031 95562 SEQUOIA CONSTRUCTION 475 Hilltop Dr Rio Dell St Eureka 939 Koster Phone #: Eureka OR 97208 95501 3596 SEQUOIA CONSTRUCTION SPECIALTIES P.O. BOX 6061 EUREKA CA 707 442 Eureka PO BOX 2858 PORTLAND, # Phone

BILL OF LADING NO.

SHIPPING METHOD

SLS SALES ORDER DATE

JOB NO.

JOB NAME

CUSTOMER P.O. NUMBER

GEAR			Rio Dell Wastew	RDWWT	389	KOK	9/17/12	12		PREPAY	Y & ADD		
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| Rail Electric Supply's Standard Terms and Conditions apply to Products and Services Sold and/or Quoted, see reverse side/or/available at http://www.platt.com/service/terms.html

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TOTAL DUE

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TAX Shipping & Handling



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Electrical Supplies and Equipment for Home and Industry

DATE 9/24/12 TIME 15:56:45

PAGE NO. SEQUOIA CONSTRUCT SPECIALTIES P.O. BOX 6061 EUREKA CA Phone #: 707 442 10605 SW Allen Blvd. . Be CUSTOMER P.O. NUMBEI Eureka PO BOX 2858 PORTLAND, SWITCHBOARD

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Electrica Supplies and Equipment

9/24/12 TIME 15:56:45

DATE

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C-H PARTIAL LOT REL. 9- P&L

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CUTLOTP&LREL9 185557

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INVOICES AND STATEMENTS ONLINE 24/7 / WWW.PLATT.COM

PLATT

Electrica Supplies and Equipment for Home and Industry

9:22:33

8/23/12 TIME

DATE

BRANCHES THROUGHOUT THE WEST TO SERVE YOU

PAGE NO. SALES ORDER ACKNOWLEDGEMENT

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LOCATION	PR	PRODUCT NO./ DESCRIPTION		U/M CRD	ORDERED SHIPPED	ED B'O	UNIT PRICE	DISCOUNT	EXTENDED AMOUNT
001 CUTLOTP&LREL4 182542		C-H PARTIAL LOT REL. OTY 1 DRY TYPE TRANSFORMER DESIG: T4	LOT REL. 4- P&L	EA	П	1	0 892.37000	01	892.37
003 CUTLOTP&LREL5 182543	LREL5 QTY	C-H PARTIA 1 DRY TYPE 30KVA	NL LOT REL. 5- P&L TRANSFORMER	EA		Н	0 903.02000	0	903.02
005 CUTLOTP&LREL6 184611	CLREL6 QTY 1 DESIG: OTY 1 DESIG: OTY 1 DESIG: OTY 1 DESIG:	POWERLINE POWERLINE POWERLINE POWERLINE POWERLINE	LOT REL. 6- P&L 11A 11A	ЕА	н	Н	0 778.21000	0	778.21
ANI	INVOICES AND	STATEMENTS ONLINE	NE 24/7 / WWW.	PLATT. COM					
) (1)	2,573.60
OUR TRUCK NO. CTNS	CTNS WEIGHT	SHIPPED VIA	SHB/03/0E/12	FILLED BY	ENTERGRED BOOK DIPPROCED BY	AD IPSICED BY	ENTERED BY A	NUC	9
□ PICK UP							Shipp	Shipping & Handling	
Gadallys 🗆		RECEIVED BY	RECEIVE	RECEIVED BY (PRINT NAME)	JAME)	à	DATE RECEIVED	TOTAL	2,760.19

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**Age sooning consequence in neutring consequence in the consequence in

2,760.19

AERO-MOD, INC. 7927 U.S. Highway 24 Manhattan, KS 66502 Fed. ID #34-1829167

11838

(785) 537-4995 Fax (785) 537-9105

TO

WAHLUND CONSTRUCTION, INC.

DATE SEPT. 18, 2012 JOHNU

830 HILMA DRIVE

PURCHASE ORDER NO. 24.11.02
RIO DELL WWTP UPGRADE & DISPOSAL

EUREKA, CA 95503

LOB LOCATION RIO DELL, CA 95562

TERMS OF AGREEMENT

	DESCRIPTION	RICE AMOUNT
> LS	SECTION 11333 PACKAGE BIOLOGICAL TREATMENT FACILITY AS PER SPECIFICATIONS SECTION 11333, ALL RELATED SPECIFICATION SECTIONS AND AERO-MOD SCOPE OF SERVICES DATED 07/20/2011. LUMP SUM AMOUNT OF ALL EQUIPMENT \$1,342,000.00 START-UP, TRAINING & FREIGHT 50,000.00 NON-TAXABLE	
	TOTAL AMOUNT OF THIS PURCHASE ORDER \$1,392,000.00 LESS PAY REQUEST NO. 1 06/18/12 (539,902.00) LESS PAY REQUEST NO. 2 07/19/12 (511,605.00)	
	BALANCE REMAINING \$ 340,493.00	
	PAY REQUEST NO. 3	
	EQUIPMENT DELIVERED TO JOB SITE SEPT. 22, 2012 SHIPPED FROM HERE SEPTEMBER 18, 2012. NOTE: THIS IS ALL OF THE ELECTRICAL COMPONENTS	\$313,823 00
	FREIGHT CHARGES FOR THIS EQUIPMENT	4,670,00
> .4.6. lett som manskappen (±400.0	TOTAL AMOUNT FOR THIS PAY REQUEST NO. 3	\$318,493 00
	LESS 10% RETAINAGE WITHHELD PER TERMS	(31,849 30)
	TOTAL AMOUNT DUE THIS INVOICE PER TERMS NOTES TO THIS INVOICE:	\$286,643 00
	1) PACKING LIST OF THIS EQUIPMENT ATTACHED	1
	2) PLEASE NOTE THAT THIS WILL LEAVE A \$22,000.00 BALANCE FOR TRAINING, START-UP, OPERATOR SCHOOL TO BE BILLED AT THE TIME OF SERVICE	



Wayne Maples Plumbing & Heating, Inc. 317 W. Cedar Street Eureka CA 95501 707 445-2500

Contract Invoice

Invoice#: 2287

Date: 09/25/2012

License: 747665

Billed To: Wahlund Construction 830 Hilma Dr.

Eureka CA 95503

Project: Rio Dell Wastewater Plant

Due Date: 10/25/2012 Terms: 30DY Order#

Description Amount

Progress Billing - 21.35%

51,248.00

A service charge of 18.00% per annum will be charged on all amounts overdue on regular statement dates.

Thank you for your prompt payment!

 Non-Taxable Amount:
 51,248.00

 Taxable Amount:
 0.00

 Sales Tax:
 0.00

 Amount Due
 48,685.60

Rio Dell W.W.T.P. Wahland Construction	Work Completed Fram: 8/25/2012	Wayne Maple	Wayne Mapies Plumbing & Nexting, Inc. To: \$125/2012		Joh: 12038 Customer #: 84	Invoice #:	#: 2267 e: 0/25/2012
		i I			Current refertion %	n% 5%	
	Scheduled	Percent	Completed Stored		Previously	1	Current
18000 Mobilization	28,000.00	Ш	1.1	20,000.00	20,000.00 Gross Billing 20,000.00	ling Retention	Net Amt Dus
Pipe Connections Bio. Treatment							.
Material	27,655.00	%00.0		1			
IAA WAA	22,280,Dt						
Headwarks Pump Piping							
Maperial	19,050,00	11.50%	2,190.48	2,190.49	2,190.48		
	D'ASPA		,			34.5	4
Teltwater Pursp Piping				4			
I Transfer	18,050.00	%00.0	2,4	2,400.00 2,400.00	2,400.00	3.00 120.00	0 2,280.00
Labor	7,030.00	7-00.0	0	- Committee			
Emuent Purse Piping							
Material	21,790.00	23.73%	5,171.43	6.171.43	6.171.43		
Labor	6,660.90						
Effluent Plane Station 2W Phing							
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	Aracological and a second						
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Labor	19,200.00	5.00%	960.00	\$60.00	336,26		
Clariffur Piolago		Н	٠				
Maleriai	6.510.00		•				9
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Labor	15,616,00	0.00%	00				
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6" St. 24 12" 1 Ph. 4" St. 18 5		- 1					-
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Labor	32,830.00	40.09%	13,018.60	13,012.00	13,012.00	90 020.80	12,361.40
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Material	2,666,90	0.00%					
Gee, Water, Draft & Misc. Plains for Studge Under	Doer		4				•
Material		1					
Labor	4,109.00	0.00%	,			4	
Plumbing Mo4		1					
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Trim	20,260.00						
0.100.0	1						
	Ojujenal contract 374,465 bg		75 059 16 4.30	4.753 NO 79,864 16	29,796.16 87,249.00	NO 2,682 40	0 48,456 60
			9.	1		•	
TOTAL CONTRACT	Total shapes arrives 374 466 to	24 SEAL	78 858 48 A GO	70 840 46	30 993 44 64 946		. 0000 17
	Balance to Finish (Including Retention):		Total Retention:	3,997.81	Total Earned (Leas Netention):	75,958,35	

INVOICE

Frank A.Olsen Company P.O. Box 2009 Livermore, CA 94551

Frank[®]

INVOICE 226411 Freight:Freight Allowed Invoice Date Page 09/04/2012 l of I ORDER NUMBER 26213

DIRECT SHIPMENT

Phone# (925) 961-8888 Fax# (925) 961-8890 www.frankaolsen.com

Bill To:

Wayne Maples Plumbing 317 West Cedar Eureka, CA 95501

Ship To:

Wayne Maples Plumbing 317 W. Cedar Street Eureka,, CA 95501

Customer ID: 4699

PO Number	Project	t / Job !	Vame	Ship Via / Tracking #		Net Di	ue Date	Terms
12119	Rio Del	ıı wwı	P	Surface		10/4	/2012	Net 30
	ly oped	Qty Open	Item ID Item Description		Unit Meas		Unit Price	Extende Pric
1.0	1.0	0	08-2055-NUT 8" MJ ARD 2055, NRS, A R/D #2640 AWWA C	509 resilient wedge gate valve, MJx	EA MJ ends, o	cast iron t	829.0000 pody & bonne	et ND7 low sin
			stem, EPDM coated wed direct operating nut.	ge, stainless steel fasteners, open le	ft, fusion	bonded e	epoxy in & or	it (8 mils) w/ 2
1.0	1.0	0	08-2525-NUT 8" FxMJ ARD 2525, NR	S. RW GV w/Nut	EA		814.0000	814.00
			A R/D #2640 AWWA C5	509 resilient wedge gate valve, MJxl ge, stainless steel fasteners, open le	Flg ends, o fl, fusion	cast iron t bonded e	ody & bonne poxy in & o	et, NDZ low zine at (8 mils) v./ 2
1.0	1.0	0	06-2052-NUT 6" FxF ARD 2052, NRS,	RW GV w/Nut	ΕΛ		558.0000	558.00
11	.5		A R/D #2640 AWWA C	509 resilient wedge gate valve, 12: pated wedge, stainless steel fastene	5# flangeders, open l	i ends, ca left, fusio	nst iron body n bonded epo	& bonnet, NDZ oxy in & out (§
	37						ıb-Total:	2,201.00
					A		iles Tax: VT DUE:	176.10 2,377.1 0

250 Riverside Ave N 320-259-2000 p Sartell MN 56377 USA 320-259-2227 f

INVOICE

Customer/ Original/ Page]

Date | Ship Date | Customer PO No. | Agent Ref. No. | Invoice No. | RPI/58011524

SOLD TO 125029
WAYNE MAPLES PLUMBING & HEATING
317 WEST CEDAR
EUREKA, CA
95501

SHIPPED TO WAYNE MAPLES PLUMBING 317 W CEDAR STREET EUREKA, CA 95501

DEL.TERMS: Prepaid and Allow

ORDER NO.: 613186

Terms:

Net 30 Days

DUE DATE: 10-20-2012

Item Item	Des	Customer	Quantity	Part Number	Revision	Price	Unit	Amount
	Item	Item		· e:		į	į	

Reference A : 794769

Reference 8 : TAS

Project Name RIO DELL WATP UPGRADE & DISPOSAL

* THIS IS AN ORIGINAL RELEASE FROM * HOLD FOR APPROVAL TO PRODUCTION *

IF PRODUCTS LISTED BELOW REQUIRE MATERIAL SAFETY DATA SHEETS IN ACCORDANCE WITH OSHA (1910.1200 (B) (5) IV, (C)) THEY WILL ACCOMPANY PRODUCT SHIPMENT.

BALANCE OF ORDER ON WO# 794768, 794770 (DEZURIK)
AND WO# 794771 (APCD)

1 4	1.00	9491921	003	913.00	ęn	913.00
		DeZURIK - BAW, 12, F1, CI, NE	BRN-NBR, 150B, D1-S1, 1401D0*MS-3-HD24			
2 5	1.00	9622023	001	758.00	ea	758.00
		DeZURIK - BAW, 10, F1, CI, NE	BRN-NBR,150B,DI-S1,1401D0*MB-3-N			
3 6	1.00	9622024	001	597.00	ea	597.00
		DeZURIK - BAW.8.F1.CI.NBR	RN-NBR.150B.DI-S1.1401D0*MR-3-N			

	TAX SUNKARY	
Tax Authority	Rate	Amount
State	6.250	141.75
County	1.000	22.68
Local	0.750	17.02
N		

Xylem Water Solutions U.S.A., Inc.

790-A CHADBOURNE RD. FAIRFIELD, CA 94534 Tel.(707)422-9894 Fax:(707)422-9808



P.O. BOX 223724 Pittsburgh, PA 15251-2724

INV	O I	CE		YOUR	 1.04	RDER
INVOICE NO. 07702992		FUS NO. 46353	3	SHIPP L2/1	A34	RY NOTE 119
9/12/12	TRN A3	wнs 084	90	PAYME 10%	,	DAYS

Sold To:

Customer No. 067099

Ship To:

WAHLUND CONSTRUCTION INC ATTN: RICK B PAGE 830 HILMA DRIVE

WAHLUND CONSTRUCTION, INC. ATTN: KEN WAHLUND

475 HILTOP DRIVE RIO DELL

EUREKA

CA 95503

CA 95562

FCA/F	OB US WH/ Factory	PP/	DELIVERY TERMS Add Order Pos	sitio		ROCESSED BY
	SHIP VIA Shipper choice-Ground		ORDER TEXT DELL WWTP PR		CUST	OMER TEXT N 707/430-0163
LINE	ITEM/DESCRIPTION		QUANTITY SHIPPED UM	UNIT PRICE DISCOUNT/CHAR	GE NET PRICE	EXTENDED AMOUNT
	Quote# 2012-FFB-0208 PROJECT INF ***************** * NUMBER:2012-FFB-02 * NAME:RIO DELL WWTF * LOCATION:RIO DELL, * OWNER:WAHLUND CONS ************************************	******* 208 P PROJEC CA. STRUCTIO	**************************************	* * * *		
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9						

Rio Dell City hall 675 Wildwood Avenue Rio Dell, CA 95562 (707) 764-3532 riodellcity.com

October 2, 2012

TO:

Honorable Mayor and City Council Members

FROM:

Jim Stretck City Manager

SUBJECT:

Action to terminate the August 21, 2012 finding of emergency by Resolution

1172-2012 for repair of the drainage ditch in the vicinity of Miller and Tyme

Courts

IT IS RECOMMENDED THAT THE CITY COUNCIL:

By motion, take an action to terminate the emergency declaration of Resolution 1172-2012, approved by the Council on August 21, 2012, for repairs to the drainage ditch in the vicinity of Miller and Tyme Courts.

BACKGROUND AND DISCUSSION

On August 21, 2012 the City Council adopted Resolution 1172-2012, declaring the need for emergency repairs on the drainage ditch in the vicinity of Miller and Tyme Courts. The Council made the required finding that the repair presented an emergency situation that would not permit a delay resulting from a competitive solicitation of bids, and that the action was necessary to respond to that emergency. The City Manager was authorized to engage contractors to complete the necessary work within the \$20,000 limit set by the Council.

On Monday, September 24, 2012 the repair work was commenced by Wendt Construction and completed the next day. They did a good job and the homeowner and City staff are pleased with the result. Though final bill have not yet been received, the total cost of the project will be less than the \$20,000 allowed by the Council.

Accordingly, the emergency proclaimed by Resolution 1172-2012 no longer exists and can be be terminated.

675 Wildwood Avenue Rio Dell, CA 95562



TO: Mayor and Members of the City Council

THROUGH: Jim Steet h, City Manager

FROM: Stephanie Beauchaine, Finance Director

DATE: October 2, 2012

SUBJECT: Wastewater Rate Study RFP

RECOMMENDATION

Receive and File

BUDGETARY IMPACT

None

BACKGROUND AND DISCUSSION

The City is in receipt of four proposals submitted in response to the Wastewater Rate Study RFP issued in August. The following summarizes the proposals received:

Firm Name	Address	Partner/ Project Manager	Staff	Total Hours	Total Cost	Avg Cost Per Hour
GHD	Eureka	Rebecca Crow	5	280	\$32,635.00	\$116.55
SHN	Eureka	Greg Williston	3	115	\$12,000.00	\$104.35
Bartle Wells Associates	Berkley	Douglas Dove	2	124	\$21,750.00	\$175.40
NBS	San Francisco	Greg Clumpner	2	178	\$29,680.00	\$166.74

The City Manager, Finance Director, and Wastewater Superintendant have commenced the screening process. Additional questions have arisen and we are in the process of securing additional information to assist in making a formal award recommendation to the Council.

At this time we anticipate an award recommendation at the regularly scheduled council meeting to be held on October 16, 2012.

675 Wildwood Avenue Rio Dell, CA 95562 (707) 764-3532



To:

Honorable Mayor and City Council Members

From:

Jim Stretch, City Manager

Date:

October 2, 2012

Subject:

Update on Wildwood Avenue Enhancement Project budget and bid options

IT IS RECOMMENDED THAT THE CITY COUNCIL:

Provide staff direction on bid options and submission of project.

BACKGROUND AND DISCUSSION

On August 21, 2012 the City Council was advised that the estimated cost for the Wildwood Landscape project totaled \$707,146, \$118,146 more than the funds available. Accordingly, the Council directed that the base bid for the project would be that section from the Eagle Prairie Bridge on the south to Columbus Street on the north, and then there would be four alternative bids in order to get the project awarded within the \$589,000 budget. At that point the Council directed the City Engineer to prepare the plan accordingly and return for final approval.

Since that time, the landscape subcontractor updated the cost estimates for plants, soil and irrigation systems which substantially reduced the overall cost, so much that the *entire project* was now totally within the funds available without any bid alternatives to reduce the project.

At the September 18, 2012 meeting under "Reports" the City Manager reported the latest numbers for the project as following:

•	Updated probable construction cost	\$418,831
•	Contingency (10%)	\$ 41,883
•	Environmental permitting	\$ 11,000
•	Landscape and civil design	\$ 40,000
•	Construction engineering	\$ 39,000
	TOTAL	\$550,714
	FUNDS AVAILABLE	\$589,000
	DIFFERENCE	\$ 38,286

So, in effect, the amount in the project contingency and newly found dollars as the result of construction landscape updates totals \$82,810.

We know that there are several items associated with the project that are yet to be settled, such as the welcome sign at the Eagle Prairie Bridge and an electrical drop by PG&E to light the sign. Some estimates of the unknowns are provided below:

•	Newly found savings	\$38,286
•	PG&E electrical for sign	\$ 6,000
•	Welcome sign of stone & wood	\$17,500
•	Add to contingency	<u>\$ 2,350</u>
	Balance	\$12,436, plus the contingency of \$44,233

Other options that the City Council may want to consider are art pedestals (\$3,000 each) for islands; additional trees along Wildwood Avenue (\$300-\$500 ea.), street furniture, and town clock (\$11,648-\$16,618), etc. The Council will want to have a few bid alternatives to take advantage of the full \$589,000, just in case the bids come in less than expected.

The Project Engineer Merritt Perry and Staff Engineer Brett Vivyan.

Attachment: Opinion of Probable Construction Cost

Opinion of Probable Construction Cost

Agency: CITY OF RIO DELL

Project Name: WILDWOOD AVENUE PEDESTRIAN AND STREETSCAPE IMPROVEMENTS PROJECT

Project Location: CITY OF RIO DELL

Date of Estimate: 9/27/2012 Prepared by: BV,MP

BASE BID	SCHEDULE ITEMS - STA 10+00 TO END (SIDE STREET TO E	AGLE PRA	IRIE B	RIDGE)	
Item No.	Description	Quantity	Units	Unit Cost	Total
1	Mobilization/Demobilization ¹	1	LS	\$19,944	\$19,944
2	Construction Area Signs	15	EA	\$300	\$4,500
3	Traffic Control (Throughout Construction)	1	LS	\$15,000	\$15,000
4	Erosion and Sediment Control	1	L\$	\$5,000	\$5,000
5	Remove Existing Pavement Striping & Markings	1	LŞ	\$1,000	\$1,000
	Site Work				
6	Stamped Concrete 4" thick	166	SF	\$11	\$1,826
7	Cold Plane Asphalt Concrete 6" max	1470	SY	\$30	\$44,103
8	Roadway Excavation (18", 15 trees ² @ 24")	688	CY	\$30	\$20,625
9	Minor Concrete (6" Curb, A1-6)	1794	LF	\$27	\$48,438
	Landscape and Irrigation ³				
10	Soil Amendments/Bark/Plants	1	LS	\$83,572	\$83,572
11	Irrigation	1	LS	\$83,344	\$83,344
12	Irrigation Sleeves	1	LS	\$24,120	\$24,120
13	Irrigation Service Connection & Backflow Prevention	1	LS	\$6,000	\$6,000
14	Soil Placement	1	LS	\$17,000	\$17,000
	Striping, Markers, and Symbols				
15	Thermoplastic Pavement Markings	322	SF	\$10	\$3,220
16	4-Inch Thermoplastic Traffic Stripe (22, 27B, 21, Loading Zone)	5380	LF	\$3	\$16,140
17	6-Inch Thermoplastic Traffic Stripe (39, 39A)	3958	LF	\$6	\$23,748
18	8-Inch Thermoplastic Traffic Stripe (38)	50	LF	\$8	\$400
19	Retroreflective Pavement Marker (Type H Detail 26)	85	EA	\$10	\$850
	Base Bid Schedule Subtotal				\$418,831
	PG&E Service Connection				\$6,000
	Base Bid Schedule Total Opinion of F	robable C	onstru	ction Cost	\$424,831

BID ALTE	RNATE ITEMS				
Item No.	Description	Quantity	Units	Unit Cost	Total
20	Welcome Sign	1	LS	\$17,500	\$17,500
	Bid Altern	ate Total Opinion of Probable C	onstru	ction Cost	\$17,500

Base Bid Total \$424,831

Welcome Sign \$17,500

TOTAL OPINION OF PROBABLE CONSTRUCTION COST \$442,331

Contingency (10%)

\$44,233 \$11,000

Environmental and Permitting Landscape and Civil Design \$40,000

Construction Engineering

\$39,000 TOTAL

\$576,564

FUNDS AVAILABLE \$589,000

DIFFERENCE \$12,436

	200 200000 412/100
Notes	
1	Mobilization/Demobilization = 5% of Total Construction Cost (not including contingencies)
2	Excavation for each tree = 24" deep by 64" wide x 64" long
	Landscaping: Materials and Installation of plants, topsoil, fertilizer, compost, weedmat, bark, lawn, wood stakes, and associated materials.
3	Irrigation: Materials and Installation of piping, pipe fittings, cleaner and primer, solvent cement, irrigation heads, control vlaves, isolation valves, and double check valve, valve boxes and covers, irrigation controllers, drip irrigation, wire and electrical connectors, and associated materials.
	Irrigation Sleeves: Materials and Installation of sleeves including directional drilling and associated labor and materials.

900	Opinion of Probable Construction	Cost			
oiect N	Agency: CITY OF RIO DELL lame: WILDWOOD AVENUE PEDESTRIAN AND STREETSCAPE	IMPROVI	MENT	S PROJEC	Т
	ocation: CITY OF RIO DELL	. 11011 1100 1	-141F-141	O I NOULO	1
	stimate: 9/28/2012		,		
epared	by: BV,MP				- 1100
CE DI	SCHEDULE ITEMS - STA 20+74 TO 35+51 COLUMBUS STIRE	ET TO DE	IDGE		
em No.				Unit Cost	Total
1	Mobilization/Demobilization ¹	1	LS	\$19,944	\$19,9
2	Construction Area Signs	15	EA	\$300	\$4,
3	Traffic Control (Throughout Construction)	1	LS	\$15,000	\$15,0
4	Erosion and Sediment Control	1	LS	\$5,000	\$5,0
5	Remove Existing Pavement Striping & Marking	1	LS	\$1,000	\$1,0
0	Island 14	00	0)/	***	
<u>6</u> 7	Cold Plane Asphalt Concrete 6" max Stamped Concrete 4" thick	28 166	SY	\$30 \$11	\$1,8 \$1,8
-/	Minor Concrete (6" Curb, A1-6)	54	LF	\$27	\$1,4
	Island 13			ŲZ,	Ψ1,-
9	Cold Plane Asphalt Concrete 6" max	244	SY	\$30	\$7,3
10	Roadway Excavation (18", 4 trees ² @ 24")	120	CY	\$30	\$3,
11	Minor Concrete (6" Curb, A1-6)	245	LF	\$27	\$6,0
12	Bark/Plants	1	LS	\$15,552	\$15,5
13 14	Irrigation Irrigation Sleeves	1	LS	\$15,360 \$1,880	\$15,3 \$1,8
	Island 12	ESCALATION IN	LO	Ψ1,000	₽1, 0
15	Cold Plane Asphalt Concrete 6" max	142	SY	\$30	\$4,2
16	Roadway Excavation (18", 1 tree ² @ 24")	67	CY	\$30	\$2,0
17	Minor Concrete (6" Curb, A1-6)	148	LF	\$27	\$3,9
18	Bark/Plants	1	LS	\$7,776	\$7,7
19	Irrigation	1	LS	\$7,680	\$7,6
20	Irrigation Sleeves	1	LS	\$1,710	\$1,
21	Cold Plane Asphalt Concrete 6" max	160	SY	\$30	\$4,7
22	Roadway Excavation (18", 3 trees ² @ 24")	79	CY	\$30	\$2,
23	Minor Concrete (6" Curb, A1-6)	196	LF	\$27	\$5,2
24	Bark/Plants	1	LS	\$9,234	\$9,2
25	Irrigation	1	LS	\$9,120	\$9,
26	Irrigation Sleeves	1	LS	\$1,800	\$1,8
27	Cold Plane Asphalt Concrete 6" max	154	SY	\$30	\$4,6
28	Roadway Excavation (18", 2 trees ² @ 24")	75	CY	\$30	\$2,2
29	Minor Concrete (6" Curb, A1-6)	188	LF	\$27	\$5,0
30	Bark/Plants	1	LS	\$8,262	\$8,2
31	Irrigation	1	LS	\$8,160	\$8,
32	Irrigation Sleeves	1	LS	\$1,140	\$1,
22	Island 9 Cold Plane Asphalt Concrete 6" max	152	SY	\$20	¢ A I
33 34	Roadway Excavation (18", 3 trees ² @ 24")	153 75	CY	\$30 \$30	\$4,5 \$2,2
35	Minor Concrete (6" Curb, A1-6)	190	LF	\$27	\$5,
36	Bark/Plants	1	LS	\$8,748	\$8,
37	Irrigation	1	LS	\$8,640	\$8,6
38	Irrigation Sleeves	1	LS	\$2,200	\$2,
00	Island 8	70	014	***	
39	Cold Plane Asphalt Concrete 6" max Roadway Excavation (18")	76 35	CY	\$30 \$30	\$2,
40 41	Minor Concrete (6" Curb, A1-6)	101	LF	\$30 \$27	\$1,0 \$2,1
42	Bark/Plants	1	LS	\$3,888	\$3,
43	Irrigation	1	LS	\$3,840	\$3,
44	Irrigation Sleeves	1	LS	\$2,200	\$2,
	Landscape Services Islands 8-13				
45	Irrigation Service Connection & Backflow Prevention	1	LS	\$6,000	\$6,
46	Soil Placement Striping, Markers, and Symbols	1	LS	\$11,157	\$11,
47	Thermoplastic Pavement Markings	140	SF	\$10	\$1,
48	4-Inch Thermoplastic Traffic Stripe (22, 27B, 21, Loading Zone)	3547	LF	\$3	\$10.
49	6-Inch Thermoplastic Traffic Stripe (39, 39A)	2095	LF	\$6	\$12,
50	8-Inch Thermoplastic Traffic Stripe (38)	50	LF	\$8	\$
51	Retroreflective Pavement Marker (Type H Detail 26)	50	EA	\$10	\$
				ile Subtotal	\$279,
		PG&E S			\$6

BID ALTERNATE ITEMS - STA 17+55 to 20+74 DOUGLAS STREET TO COLUMBUS STREET					
Item No.	Description	Quantity	Units	Unit Cost	Total
	Island 7				
52	Cold Plane Asphalt Concrete 6" max	93	SY	\$30	\$2,797
53	Roadway Excavation (Assume 18", 1 tree ² @ 24")	44	CY	\$30	\$1,319
54	Minor Concrete (6" Curb, A1-6)	118	LF	\$27	\$3,186
55	Bark/Plants	1	LS	\$5,346	\$5,346
56	Irrigation	1	LS	\$5,280	\$5,280
57	Irrigation Sleeves	1	LS	\$2,120	\$2,120
	Island 6				
58	Cold Plane Asphalt Concrete 6" max	64	SY	\$30	\$1,910
59	Roadway Excavation (Assume 18")	30	CY	\$30	\$888
60	Minor Concrete (6" Curb, A1-6)	87	LF	\$27	\$2,349
61	Bark/Plants	1	LS	\$3,685	\$3,685
62	Irrigation	1	LS	\$3,640	\$3,640
63	Irrigation Sleeves	1	LS	\$980	\$980
	Landscape Services Islands 6&7	E A			
64	Soil Placement	1	LS	\$1,819	\$1,819
	Striping, Markers, and Symbols				
65	Thermoplastic Pavement Markings	28	SF	\$10	\$280
66	4-Inch Thermoplastic Traffic Stripe (27B)	583	LF	\$3	\$1,749
67	6-Inch Thermoplastic Traffic Stripe (39)	584	LF	\$6	\$3,504
68	Retroreflective Pavement Marker (Type H)	10	EA	\$10	\$100
	Additive Bid Alternate 1 Subtotal				\$40,951
	Additive Bid Alternate 1 Total Opinion of Probable Construction Cost				\$40,951

BID ALTERNATE ITEMS - STA 15+18 to 17+55 ELM STREET TO DOUGLAS STREET					
Item No.	Description	Quantity	Units	Unit Cost	Total
	Island 5				
69	Cold Plane Asphalt Concrete 6" max	69	SY	\$30	\$2,067
70	Roadway Excavation (18")	32	CY	\$30	\$948
71	Minor Concrete (6" Curb, A1-6)		LF	\$27	\$2,484
72	Bark/Plants	1	LS	\$3,790	\$3,790
73	Irrigation	1	LS	\$3,744	\$3,744
74	Irrigation Sleeves	1	LS	\$2,040	\$2,040
	Island 4				
75	Cold Plane Asphalt Concrete 6" max	67	SY	\$30	\$1,997
76	76 Roadway Excavation (18")		CY	\$30	\$903
77	Minor Concrete (6" Curb, A1-6)	87	LF	\$27	\$2,349
78	Bark/Plants	1	LS	\$3,500	\$3,500
79	Irrigation	1	LS	\$4,160	\$4,160
80	Irrigation Sleeves 1 LS \$1,220		\$1,220		
	Landscape Services Islands 4&5				
81	Soil Placement	1	LS	\$1,526	\$1,526
	Striping, Markers, and Symbols				
82	Thermoplastic Pavement Markings (Bike Lane w/out Person)	28	SF	\$10	\$280
83	4-Inch Thermoplastic Traffic Stripe (27B)	399	LF	\$3	\$1,197
84	6-Inch Thermoplastic Traffic Stripe (39, 39A)	399	LF	\$6	\$2,394
85	Retroreflective Pavement Marker (Type H)	10	EA	\$10	\$100
Additive Bid Alternate 2 Subtota				2 Subtotal	\$34,699
	Additive Bid Alternate 2 Total Opinion of P	robable C	onstru	ction Cost	\$34,699

Item No.	Description	Quantity	Units	Unit Cost	Total
	Island 3			Internation of	
86	Cold Plane Asphalt Concrete 6" max	58	SY	\$30	\$1,747
87	Roadway Excavation (18")	26	CY	\$30	\$793
88	Minor Concrete (6" Curb, A1-6)	81	LF	\$27	\$2,187
89	Bark/Plants	1	LS	\$3,585	\$3,585
90	Irrigation	1	LS	\$3,640	\$3,640
91	Irrigation Sleeves	1	LS	\$2,850	\$2,850
	Island 2				Madel
92	Cold Plane Asphalt Concrete 6" max	113	SY	\$30	\$3,397
93	Roadway Excavation (18", 1 tree ² @ 24")	53	CY	\$30	\$1,599
94	Minor Concrete (6" Curb, A1-6)	140	LF	\$27	\$3,780
95	Bark/Plants	1	LS	\$6,318	\$6,318
96	Irrigation	1	LS	\$6,240	\$6,240
97	Irrigation Sleeves	1	LS	\$1,450	\$1,450
	Island 1				
98	Cold Plane Asphalt Concrete 6" max	49	SY	\$30	\$1,463
99	Roadway Excavation (18")	21	CY	\$30	\$638
100	Minor Concrete (6" Curb, A1-6)	67	LF	\$27	\$1,809
101	Bark/Plants	1	LS	\$3,888	\$3,888
102	Irrigation	1	LS	\$3,840	\$3,840
103	Irrigation Sleeves	1	LS	\$2,530	\$2,530
	Landscape Services Islands 4&5				0.00
104	Soil Placement	1	LS	\$2,498	\$2,498
	Striping, Markers, and Symbols				
105	Thermoplastic Pavement Markings	126	SF	\$10	\$1,260
106	4-Inch Thermoplastic Traffic Stripe (27B)	851	LF	\$3	\$2,553
107	6-Inch Thermoplastic Traffic Stripe (39, 39A)	880	LF	\$6	\$5,280
108	Retroreflective Pavement Marker (Type H)	15	EA	\$10	\$150
		Additive Bid A			\$63,496
	Additive Bid Alternate 3 Total Op	inion of Probable C	onstru	ction Cost	\$63,496

BID ALTERNATE ITEMS					
Item No.	Description	Quantity	Units	Unit Cost	Total
THE STATE OF					
109	Welcome Sign	1	LS	\$17,500	\$17,500
Additive Bid Alternate 3 Total Opinion of Probable Construction Cost			\$17,500		

	Base Bid Total	\$285,685
	Additive Bid Alternate 1 Total	\$40,951
	Additive Bid Alternate 2 Total	\$34,699
	Additive Bid Alternate 3 Total	\$63,496
	Welcome Sign	\$17,500
	TOTAL OPINION OF PROBABLE CONSTRUCTION COST	\$442,331
	Contingency (10%)	\$44,233
	Environmental and Permitting	\$11,000
	Landscape and Civil Design	\$40,000
	Construction Engineering	\$39,000
	TOTAL	\$576,564
	FUNDS AVAILABLE	\$589,000
	DIFFERENCE	\$12,436
Notes		

Notes	
1	Mobilization/Demobilization = 5% of Total Construction Cost (not including contingencies)
2	Excavation for each tree = 24" deep by 64" wide x 64" long
	Landscaping: Materials and Installation of plants, topsoil, fertilizer, compost, weedmat, bark, lawn, wood stakes, and associated materials.
3	Irrigation: Materials and Installation of piping, pipe fittings, cleaner and primer, solvent cement, sleeves, irrigation heads, control vlaves, isolation valves, and double check valve, valve boxes and covers, irrigation controllers, drip irrigation, wire and electrical connectors, and associated materials.



Rio Dell City hall 675 Wildwood Avenue Rio Dell, CA 95562 (707) 764-3532 riodellcity.com

October 2, 2012

TO: Honorable Mayor and City Council Members

FROM: Jim Stretch, City Manager

SUBJECT: Second reading of Ordinance 296-2012 to amend for clarification purposes sections of

the Rio Dell Municipal Code concerning charges for installation of water meters and

sewer services

IT IS RECOMMENDED THAT THE CITY COUNCIL

1). Reopen the public hearing for the second reading of Ordinance 296-2012, by title only, and

2). Receive testimony from the public, and

3). By motion of the Council, close the public hearing and deliberate, and

4). By motion of the Council, adopt attached Ordinance 296-2012 to amend Rio Dell Municipal Code sections 13.05.160 and 13.10.140 for the purpose of clarification.

BACKGROUND AND DISCUSSION

On September 18, 2012 the City Council introduced Ordinance 296-2012 and conducted a first reading by title only. Public testimony was taken and then the public hearing was continued to this evening for a second reading and Ordinance adoption. The staff report received by the Council on September 18, 2012 is set forth below.

It has come to our attention that a strict reading of Rio Dell Municipal Code (RDMC) section 13.05.160 concerning charges for installing water meters and section 13.10.140 concerning charges for installing sewer services directs that City staff must perform these services, though historically the customer's contractor has done the work. Additionally, these code sections seem to limit the charges to the consumer for the materials and devises supplied by the City for their water or sewer service.

The purpose of the recommended amendments to RDMC sections 13.05.160 and 13.10.140 is to clarify that the City may elect to have a contractor perform the installations for the City and that the cost of all materials and devices are chargeable to the consumer. The recommended amendments are highlighted below in red.

WATER RATES AND REGULATIONS

13.05.160 Charges for installing meters.

There shall be a charge set apart from any other charge or fee for the actual costs to the City for the installation, whether by force account or contract, of any water meter or valve to provide

water to any private property or other consumer; provided further, that such a charge shall be a minimum of \$200.00 or actual costs, whichever is higher. Meter sizes, locations and connections methods shall be at the sole discretion of the City Manager.

SEWER RATES AND REGULATIONS

13.10.140 Charges for installing sewer services.

There shall be a charge set apart from any other charge or fee for the actual costs to the City for the installation, whether by force account or contract, of any sewer mains or system laterals to any private property or other consumer; provided further, that such a charge shall be a minimum of \$200.00 or actual costs, whichever is higher, and including the cost for water meters, cleanouts and concrete box, esc,. Sizes, locations and connections methods shall be at the sole discretion of the City Manager.

Attachment: Ordinance No.296- 2012 to amend RDMC sections 13.05.160 and 13.10.140

Cc: Water/Streets Superintendent
Wastewater Superintendent
Finance Director

ORDINANCE NO.296-2012

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF RIO DELL TO CLARIFY BY AMENDMENT RIO DELL MUNICIPAL CODE SECTIONS 13.05.160 CONCERNING CHARGES FOR INSTALLING WATER METERS, AND RIO DELL MUNICIPAL CODE SECTION 13.10.140 CONCERNING CHARGES FOR INSTALLING SEWER SERVICES

WHEREAS, Rio Dell Municipal Code section 13.05.160 concerning the installation of water meters was adopted by Ordinance 241 in 2000 and is in need of amendment to clarify its original intent, and

WHEREAS, Rio Dell Municipal Code section 13.10.140 concerning the installation of sewer services was adopted by Ordinance 190 in 1987 and amended in 2012 by Ordinance 286-2012 and is need of further amendment of clarify its original intent.

NOW, THEREFORE BE IT RESOLVED, that the City Council of the City of Rio Dell does hereby amend Rio Dell Municipal Code sections 13.05.160 and 13.10.160 for the purpose of clarification as follows:

WATER RATES AND REGULATIONS

13.05.160 Charges for installing meters.

There shall be a charge set apart from any other charge or fee for the actual costs to the City for the installation, whether by force account or contract, of any water meter, encoder receiver transmitter, concrete or fiberglass box, or valve, etc. to provide water to any private property or other consumer; provided further, that such a charge shall be a minimum of \$200.00 or actual costs, whichever is higher. Meter sizes, locations and connections methods shall be at the sole discretion of the City Manager

SEWER RATES AND REGULATIONS

13.10.140 Charges for installing sewer services.

There shall be a charge set apart from any other charge or fee for the actual costs to the City for the installation, whether by force account or contract, of any sewer mains or system laterals to any private property or other consumer; provided further, that such a charge shall be a minimum of \$200.00 or actual costs, whichever is higher, and including the cost for cleanouts and concrete or fiberglass box. Sizes, locations and connections methods shall be at the sole discretion of the City Manager.

I HEREBY CERTIFY that the forgoing Ordinance was	duly introduced,	passed and adop	ted at a
regular meeting of the City Council of the City of Ric	Dell on the	_day of	ے 2012 by ر
the following vote:			
AYES:			
NOES:			
ABSENT:			
ABSTAIN:			
	Julie Woodall, N	layor	
ATTEST:			
Karen Dunham, City Clerk			